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List of Contents and Author Index

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M Slevin
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Surgery
G Chisholm
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Epidemiology and Cancer Prevention
F Alexander
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LIST OF CONTENTS

NUMBER 1

Comments and Critique

M.S. Linet and J. D. Boice Jr — 1 — Radiation from Chernobyl and risk of childhood leukaemia

G. Schwartsmann and P. Workman — 3 — Anticancer drug screening and discovery in the 1990s: a European perspective

---

Papers

J. Cuzick, D. Allen, M. Baum, J. Barrett, G. Clark, V. Kakkar, E. Melissari, C. Moniz, J. Moore, V. Parsons, K. Pemberton, P. Pitt, W. Richmond, J. Houghton and D. Riley — 15 — Long term effects of tamoxifen

L. M. Reyno, M. N. Levine, P. Skingley, A. Arnold and H. Abu Zahra — 21 — Chemotherapy induced amenorrhoea in a randomised trial of adjuvant chemotherapy duration in breast cancer

V. Bonfante, A. Santoro, S. Viviani, R. Zucali, L. Devizzi, M. Zanini, J. D. Tesoro Tess, P. Valagussa, A. Banfi and G. Bonadonna — 24 — Early stage Hodgkin's disease: ten-year results of a non-randomised study with radiotherapy alone or combined with MOPP

H. Joensuu, K. Alanen and P. J. Klemi — 29 — Prognosis of lymphoma from a fine-needle aspirate

D. Warr, A. Wilan, P. Venner, J.Pater, L. Kaizer, F. Laberge, J. Latreille, D. Stewart, G. O'Connell, D. Osoba, K. Wilson, A. Davis and D. Johnston — 33 — A randomised, double-blind comparison of granisetron with high-dose metoclopramide, dexamethasone and diphenhydramine for cisplatin-induced emesis

M. N. Levine, V. Bramwell, K. Pritchard, D. Perrault, B. Findlay, H. Abu-Zahra, D. Warr, A. Arnold and J. Skillings — 37 — A pilot study of intensive cyclophosphamide, epirubicin and fluorouracil in patients with axillary node positive or locally advanced breast cancer

L. A. Akslen, A. O. Myking, H. Salvesen and J. E. Varhaug — 44 — Prognostic importance of various clinicopathological features in papillary thyroid carcinoma

A. L. Jones, G. J. Lee and N. Bosanquet — 51 — The budgetary impact of 5-HT_3 receptor antagonists in the management of chemotherapy-induced emesis

J. Bladé, J. San Miguel, M. A. Sanz-Sanz, A. Alcalá, J. M. Hernández, M. Martínez, J. García-Conde, J. Moro, F. Ortega, M. Fontanillas, C. Rozman and J. Estapé — 57 — Treatment of melphalan-resistant multiple myeloma with vincristine, BCNU, doxorubicin, and high-dose dexamethasone (VBAD)

P. K. Lipponen, M. J. Eskelinen, K. Jauhiainen, E. Harju, R. Terho and H. Haapasalo — 61 — Prediction of superficial bladder cancer by nuclear image analysis

M. Gion, R. Mione, G. L. Pappagallo, C. Gatti, O. Nascimben, A. Brandes, O. Vinante and G. Bruscagnin — 66 — Tissue polypeptide antigen in breast cancer cytosol: a new effective prognostic indicator

P. K. Lipponen, M. J. Eskelinen, K. Jauhiainen, E. Harju and R. Terho — 69 — Tumour infiltrating lymphocytes as an independent prognostic factor in transitional cell bladder cancer

M. Y. Nasralla, Z. Paszko, Y. T. Omar, M. A. A. Ali, H. Al Jazzaf, H. Padzik and L. Temmim — 76 — Relations between epidermal growth factor receptor and oestrogen and progesterone receptors in breast cancers of premenopausal and postmenopausal patients in Kuwait

J. A. Radford, W. D. J. Ryder, D. Dodwell, H. Anderson and N. Thatcher — 81 — Predicting septic complications of chemotherapy: an analysis of 382 patients treated for small cell lung cancer without dose reduction after major sepsis

D. M. Parkin, E. Cardis, E. Masuyer (IARC) *et al.* — 87 — Childhood leukaemia following the Chernobyl accident: the European childhood leukaemia–lymphoma incidence study (ECLIS)

U. J. Ries, E. A. M. Fleer, A. Breiser, C. Unger, J. Stekar, K. Fenneberg and H. Eibl — 96 — *In vitro* and *in vivo* antitumoral activity of alkylphosphonates

J. Bártek, B. Vojtěšek and D. P. Lane — 101 — Diversity of human p53 mutants revealed by complex formation to SV40 T antigen

P. J. Nelemans, L. A. L. M. Kiemeney, F. H. J. Rampen, H. Straatman and A. L. M. Verbeek — 107 — Trends in mortality from malignant cutaneous melanoma in The Netherlands, 1950–1988

D. Zaridze. V. Filipchenko, V. Kustov, V. Serdyuk and S. Duffy — 112 — Diet and colorectal cancer: results of two case-control studies in Russia

E. Jähde, S. Roszinski, T. Volk, K.-H. Glüsenkamp, G. Wiedemann and M. F. Rajewsky	116	Metabolic response of AH13r rat tumours to cyclophosphamide as monitored by pO_2 and pH semi-microelectrodes
R. Sankila and M. Hakama	122	Survival trends for neuroblastoma patients in Finland: negative reflections on screening
C. Helige, J. Smolle, G. Zellnig, R. Fink-Puches, H. Kerl and H. A. Tritthart	124	Effect of dequalinium on K1735-M2 melanoma cell growth, directional migration and invasion *in vitro*
G. Milano, M.-C. Etienne, E. Cassuto-Viguier, N. Renée, M. Bousselet, T. Guillot and D. Lecompte	129	Long-term stability of 5-fluorouracil and folinic acid admixtures
B. Horvat, S. Taheri and A. Salihagić	132	Tumour cell proliferation is abolished by inhibitors of Na^+/H^+ and HCO_3^-/Cl^- exchange
Z. Trizna, T. C. Hsu, S. P. Schantz, J. J. Lee and W. K. Hong	137	Anticlastogenic effects of 13-*cis*-retinoic acid *in vitro*
A. T. Williams, M. J. Shearer, J. Oyeyi, R. G. Aitchison, A. C. Newland and S. A. Schey	140	Serum osteocalcin in the management of myeloma
P. Kerbrat, R. Somers, J. Verweij *et al.* On behalf of the EORTC Soft Tissue and Bone Sarcoma Group	143	Phase II study of fotemustine in advanced soft tissue sarcomas
E. Bombardieri, M. Pizzichetta, P. Veronesi, E. Seregni, A. Bogni, L. Maffioli, G. S. Jotti, M. A. Bassetto, S. Zurrida and A. Costa	144	CA 15.3 determination in patients with breast cancer: clinical utility for the detection of distant metastases
M. E. L. van der Burg, S. Monfardini, J. P. Guastalla, C. de Oliveira, J. Renard and J. B. Vermorken	147	Phase II study of weekly 4′-epidoxorubicin in patients with metastatic squamous cell cancer of the cervix: an EORTC Gynaecological Cancer Cooperative Group Study
Feature Articles		
M. Marselos and L. Tomatis	149	Diethylstilboestrol: II, pharmacology, toxicology and carcinogenicity in experimental animals
L. G. Baggetto	156	Role of mitochondria in carcinogenesis
Book Review		
M. Parker	160	*Growth Regulation by Nuclear Hormone Receptors* Edited by L. M. Franks
News	162	
Letters		
C. Hsieh, A. Ekbom and D. Trichopoulos	167	Left handedness and breast cancer risk
D. G. Altman	168	Left handedness and breast cancer
H. Olsson and C. Ingvar	168	Left handedness and breast cancer
V. Torri and N. Scorpiglione	169	Cell kinetics in management of ovarian cancer
A reply by R. Silvestrini *et al.*	169	Potentials of cell kinetics in the management of patients with ovarian cancer
S. Kapitanović, R. Spaventi, B. Kušić and K. Pavelić	170	c-*erb*B-2/*neu* in colorectal carcinoma: a potential prognostic value?

NUMBER 2

Comments and Critique		
E. S. Casper	171	Pancreatic cancer: how can we progress?
E. van der Schueren, J. Cl. Horiot, G. Leunens, R. Rubens, W. Steward, J.A. van Dongen, A.T. van Oosterom and K. Vantongelen Report of a Working Party from the European School of Oncology	172	Quality assurance in cancer treatment

Papers

L. Repetto, M. Pace, S. Mammoliti, M. Bruzzone, S. Chiara, C. Oliva, T. Guido, P. F. Conte, E. Campora, A. Rubagotti, P. Bruzzi and R. Rosso	181	The impact of received dose intensity on the outcome of advanced ovarian cancer
P. Lissoni, S. Barni, F. Rovelli, F. Brivio, A. Ardizzoia, G. Tancini, A. Conti and G. J. M. Maestroni	185	Neuroimmunotherapy of advanced solid neoplasms with single evening subcutaneous injection of low-dose interleukin-2 and melatonin: preliminary results
J. W. Sweetenham, J. J. McKendrick, G. M. Mead and J. M. A. Whitehouse	190	Prednisolone, cytosine arabinoside, lomustine (CCNU), etoposide and thioguanine (PACET) combination chemotherapy for relapsed or refractory non-Hodgkin lymphoma
N. A. A. Beelen, A. Twijnstra, M. van de Pol and P. P. C. A. Menheere	193	Neuron-specific enolase in cerebrospinal fluid of patients with metastatic and non-metastatic neurological disease
L. Pace, G. D'Aiuto, C. Acampora, P. Oliviero, G. Botti, F. Tatangelo, M. Cerra and M. Salvatore	195	Tumour uptake of 57-cobalt-bleomycin in patients with breast cancer
B. Bergman, F.-T. Brezicka, C.-P. Engström and S. Larsson	198	Clinical usefulness of serum assays of neuron-specific enolase, carcinoembryonic antigen and CA-50 antigen in the diagnosis of lung cancer
J. A. Wils, T. Kok, D. J. Th. Wagener, J. Selleslags and N. Duez	203	Activity of cisplatin in adenocarcinoma of the pancreas
P. E. Postmus, E. F. Smit, A. Kirkpatrick and T. A. W. Splinter	204	Testing the possible non-cross resistance of two equipotent combination chemotherapy regimens against small-cell lung cancer: a phase II study of the EORTC lung cancer cooperative group
J. Verweij, K. Krzemieniecki, T. Kok, A. Poveda, C. van Pottelsberghe, M. van Glabbeke and H. Mouridsen	208	Phase II study of miltefosine (hexadecylphosphocholine) in advanced soft tissue sarcomas of the adult—an EORTC soft tissue and bone sarcoma group study
E. Anderson, J. E. Ferguson, H. Morten, S. M. Shalet, E. L. Robinson and A. Howell	209	Serum immunoreactive and bioactive lactogenic hormones in advanced breast cancer patients treated with bromocriptine and octreotide
U. Schmid, V. Schirrmacher, F. Momburg and S. Matzku	217	Preferential antibody targeting to small lymphoma metastases in the absence of the primary tumour
F. Ravera, L. Miglietta, P. Pirani, S. Ferrini and R. E. Favoni	225	Suramin-induced growth inhibition and insulin-like growth factor-I binding blockade in human breast carcinoma cell lines: potentially related events
S. Briggs, M. R. Price and S. J. B. Tendler	230	Fine specificity of antibody recognition of carcinoma-associated epithelial mucins: antibody binding to synthetic peptide epitopes
I. Algarra, S. Silva and H.-G. Ljunggren	238	MHC class I expression on prelymphomatous and lymphomatous B-cells is not inhibited by an Eμ-*myc* transgene
S. Hofbauer, G. Hamilton, G. Theyer, K. Wollmann and F. Gabor	241	Insulin-like growth factor-I-dependent growth and *in vitro* chemosensitivity of Ewing's sarcoma and peripheral primitive neuroectodermal tumour cell lines
I. Á. Mórocz, B. Lauber, D. Schmitter and R. A. Stahel	245	*In vitro* effect of suramin on lung tumour cells
P. Mullen, T. Bramley, G. Menzies and B. Miller	248	Failure to detect gonadotrophin-releasing hormone receptors in human benign and malignant breast tissue and in MCF-7 and MDA-MB-231 cancer cells
H. C. Kitchener, L. Neilson and J. C. M. Macnab	252	Oestrogen receptor message in premalignant and normal cervical cells: a methodological study
S. M. Moss, D. A. Coleman, R. Ellman, J. Chamberlain, A. P. M. Forrest, A. E. Kirkpatrick, B. A. Thomas and J. L. Price	255	Interval cancers and sensitivity in the screening centres of the UK trial of early detection of breast cancer
M. Eriksson	259	Rheumatoid arthritis as a risk factor for multiple myeloma: a case–control study
G. Launoy, M. Gignoux, D. Pottier, F. Lefort, A. Soumrany, J. Maurel and A. Beck	263	Prognosis of rectal cancer in France
R. Punnonen, R. Kudo, K. Punnonen, E. Hietanen, T. Kuoppala, H. Kainulainen, K. Sato and M. Ahotupa	266	Activities of antioxidant enzymes and lipid peroxidation in endometrial cancer
A. E. Kunst and J. P. Mackenbach	270	Regional lung cancer death rates unrelated to smoking? The case of The Netherlands

Feature Articles

H. Sancho-Garnier and S. Theobald — 273 — Black (air-cured) and blond (flue-cured) tobacco and cancer risk II: pharynx and larynx cancer

P. Hopwood — 276 — The assessment of body image in cancer patients

Book Review

N. M. Breach — 282 — *Limb Salvage—Major Reconstructions in Oncologic and Nontumoral Conditions* Edited by F. Langlais and B. Tomeno

News — 282

Letters

M. Mahjoubi, J. Kattan, J.-P. Droz, I. Philippot, P. Pautier, A. Boutan-Laroze, M. Azab and C. Theodore — 285 — Feasibility trial of a combination of vinorelbine, ifosfamide, fluorouracil and folinic acid (VIF regimen) in advanced urothelial cancer

V. Oliver, A. Aliaga, J. J. Lopez Lopez, E. Perez, A. Ponchon, J. P. Bizzari and V. Cour — 287 — Long-term complete remissions in patients with disseminated melanoma treated by fotemustine and dacarbazine

X. Garcia-del-Muro, F. Cardenal and P. Ferrer — 288 — Extrapyramidal reaction associated with ondansetron

P. Rougier, G. G. Chabot, J. Bonneterre, J.-M. Tigaud, C. Lucas, M. Baud, J. Bérille and A. Gouyette — 288 — Phase II and pharmacokinetic study of fotemustine in inoperable colorectal cancer

J. A. Wils, T. Kok, D. J. Th. Wagener, E. Francois, J. Selleslags and N. Duez — 290 — Phase II trial with ifosfamide in pancreatic cancer

J.-P. Stalens and J. Ninane — 291 — Hemihypertrophy, bilateral Wilms' tumours and clear-cell adenocarcinoma of the uterine cervix in a young girl

N. Imamura and A. Kuramoto — 291 — Triple malignant neoplasms in a patient with adult T-cell leukaemia

A. D. J. Pearson, M. M. Reid and A. W. Craft — 292 — Treatment of advanced neuroblastoma

R. Corbett and R. Pinkerton — 293 — Treatment of advanced neuroblastoma

NUMBER 3

Comments and Critique

M. Baum and J. Houghton — 295 — Confirmed dissent and informed consent

M. Goddard — 297 — The real costs of emesis

R. E. N. van Rijswijk, E. Cvitkovic, J. Wagstaff and C. E. Myers — 298 — Workshop on suramin with emphasis on prostate cancer: re-evaluation of response criteria

I. Mittra — 300 — Axillary lymph node metastasis in breast cancer: prognostic indicator or lead-time bias?

Papers

D. Cunningham, M. Gore, N. Davidson, M. Miocevich, M. Manchanda and N. Wells — 303 — The real costs of emesis—an economic analysis of ondansetron vs. metoclopramide in controlling emesis in patients receiving chemotherapy for cancer

T. A. Wiklund, T. A. Alvegård, H. T. Mouridsen, A. Rydholm and C. P. Blomqvist — 306 — Marginal surgery and postoperative radiotherapy in soft tissue sarcomas

M. Findlay, R. J. Simes, K. Cox, K. Carmichael, T. Chey, E. McNeil and D. Raghavan — 309 — A randomised cross-over trial of antiemetic therapy for platinum-based chemotherapy. Improved control with an intensive multiagent regimen

T. R. J. Evans, R. C. Stein, J. R. Pepper, J.-C. Gazet, H. T. Ford and R. C. Coombes — 316 — A randomised prospective trial of surgical against medical tetracycline pleurodesis in the management of malignant pleural effusions secondary to breast cancer

V. Trillet-Lenoir, J. Green, C. Manegold, J. Von Pawel, U. Gatzemeier, B. Lebeau, A. Depierre, P. Johnson, G. Decoster, D. Tomita and C. Ewen — 319 — Recombinant granulocyte colony stimulating factor reduces the infectious complications of cytotoxic chemotherapy

B. B. R. Kroon, J. M. Klaase, B. N. van Geel, A. M. M. Eggermont, H. R. Franklin and J. A. van Dongen — 325 — Results of a double perfusion schedule with melphalan in patients with melanoma of the lower limb

G. Sica, F. Iacopino, G. Lama, D. Amadori, M. Baroni, F. Lo Sardo, P. Malacarne, P. Marchetti, A. Pellegrini, A. Zaniboni and G. Robustelli della Cuna	329	Steroid receptor enhancement by natural interferon-β in advanced breast cancer
J. M. Dixon, V. Dobie and U. Chetty	334	The importance of interpectoral nodes in breast cancer
P. Bichel, A. Jakobsen, K. Nielsen, B. Hølund and J. Visfeldt	337	Prediction of lymph node metastases in patients with early squamous cell carcinoma of the cervix uteri by histopathological grading and flow cytometry
J. J. Grau, J. Estapé, F. Alcobendas, C. Pera, M. Daniels and J. Terés	340	Positive results of adjuvant mitomycin-C in resected gastric cancer: a randomised trial on 134 patients
E. A. M. Hassink, T. S. Souren, L.J. Boersma, P. F. Peerboom, R. Melkert, N. van Zandwijk, J. V. Lebesque and P. F. Bruning	343	Pulmonary morbidity 10–18 years after irradiation for Hodgkin's disease
P. F. Geertsen, L. Sengeløv, S. K. Larsen and H. von der Maase	347	A phase II study of cisplatin plus methotrexate with folinic acid rescue in metastatic or locally recurrent transitional cell carcinoma of the urothelium
J. Chauvergne, P. Fumoleau, P. Cappelaere, R. Metz, J. P. Armand, B. Chevallier, P. Kerbrat, M. de Forni, C. Lhommé, H. Roche, Ph. Chollet, A. Goupil, N. Guiochet, P. Herait and M. A. Lentz	350	Phase II study of pirarubicin (THP) in patients with cervical, endometrial and ovarian cancer: study of the clinical screening group of the European Organization for Research and Treatment of Cancer (EORTC)
J. C. Yang, E. Shlasko, J. L. Ritchey, J. G. Landry, D. E. White and S. A. Rosenberg	355	Combination chemoimmunotherapy for metastatic colorectal cancer using 5-fluorouracil, leucovorin and interleukin-2
P. H. B. Willemse, J. A. Gietema, N. H. Mulder, E. G. E. de Vries, S. Meijer, J. Bouma, M. Birkhofer, R. B. Rastogi and D. Th. Sleijfer	359	Zeniplatin in patients with advanced ovarian cancer, a phase II study with a third generation platinum complex
G. V. Scagliotti, M. Micela, L. Gubetta, E. Leonardo, S. Cappia, P. Borasio and E. Pozzi	363	Prognostic significance of Ki67 labelling in resected non small cell lung cancer
S. Thoresen, L. A. Akslen, E. Glattre and T. Haldorsen	365	Thyroid cancer in children in Norway 1953–1987
M. Ponz de Leon, R. Sassatelli, A. Scalmati, C. Di Gregorio, R. Fante, G. Zanghieri, L. Roncucci, M. Sant and A. Micheli	367	Descriptive epidemiology of colorectal cancer in Italy: the 6-year experience of a specialised registry
D. Vitolo, A. Kanbour, J. T. Johnson, R. B. Herberman and T. L. Whiteside	371	*In situ* hybridisation for cytokine gene transcripts in the solid tumour microenvironment
T. Lai, C. M. P. Collins, P. Hall, A. P. Morgan, P. J. B. Smith, B. R. Stonebridge and M. O. Symes	378	Verapamil enhances doxorubicin activity in cultured human renal carcinoma cells
P. Volling, M. Jungehülsing, M. Jücker, H. Stützer, V. Diehl and H. Tesch	383	Coamplification of the *hst* and *bcl*-1 oncogenes in advanced squamous cell carcinomas of the head and neck
K. A. Wright and P. R. Twentyman	389	Derivation and characterisation of a mouse tumour cell line with acquired resistance to cyclosporin A
R. P. Perez. A. K. Godwin, L. M. Handel and T. C. Hamilton	395	A comparison of clonogenic, microtetrazolium and sulforhodamine B assays for determination of cisplatin cytotoxicity in human ovarian carcinoma cell lines
H. Bleiberg, M. Morret and P. Galand	400	Correlation between [^{3}H]thymidine and proliferating cell nuclear antigen (PCNA)/cyclin indices in archival, formaldehyde-fixed human colorectal tissues
E. Veszelovszky, L. L. Thomsen, L. Zhuang and B. C. Baguley	404	Flavone acetic acid and 5,6-dimethylxanthenone-4-acetic acid: relationship between plasma nitrate elevation and the induction of tumour necrosis
M. A. Barrand, T. Rhodes, M. S. Center and P. R. Twentyman	408	Chemosensitisation and drug accumulation effects of cyclosporin A, PSC-833 and verapamil in human MDR large cell lung cancer cells expressing a 190k membrane protein distinct from P-glycoprotein
M. Dietel, U. Bals, B. Schaefer, I. Herzig, H. Arps and M. Zabel	416	*In vitro* prediction of cytostatic drug resistance in primary cell cultures of solid malignant tumours
S. Kondo, S. Nakatsu, H. Sakahara, H. Kobayashi, J. Konishi and Y. Namba	420	Antitumour activity of an immunoconjugate composed of anti-human astrocytoma monoclonal antibody and neocarzinostatin
A.-R. Hanauske, M. Ross, D. Degen, S. G. Hilsenbeck and D. D. Von Hoff	423	*In vitro* activity of the benzotriazene dioxide SR 4233 against human tumour colony-forming units

N. P. M. Sacks, K. Smith, A. P. Norman, M. Greenall, S. LeJeune and A. L. Harris	426	Cathepsin D levels in primary breast cancers: relationship with epidermal growth factor receptor, oestrogen receptor and axillary nodal status
Feature Articles		
H. Thornton	428	U.K. DCIS trial—time for review?
I. S. Fentiman and C. A. F. Joslin	430	The defence for the U.K. DCIS trial
C. La Vecchia, F. Lucchini, E. Negri, P. Boyle and F. Levi	431	Trends in cancer mortality in the Americas, 1955–1989
Book Review		
O. N. Witte	471	*Oncogenes in the Development of Leukaemia* Series Editor L. M. Franks, Guest Editor O. W. Witte.
News	471	
Letters		
C. Fortis, E. Ferrero, S. Heltai, C. Besana, C. Corti, G. Di Lucca, M. Foppoli, G. Consogno and C. Rugarli	474	Role of interleukin-2 in regulating lymphocyte activation and recirculation
Ch. Blairvacq, H. Bleiberg, J. M. Panzer and J. Frühling	475	The contribution of the aminopyrine-breath-test in metastatic liver disease
L. Tixi, E. Bolli, A. Guglielmi, A. Mori, C. Aschele, M. T. Nobile, R. Rosso and A. Sobrero	476	Dacarbazine and fotemustine in advanced colorectal cancer
P. Thomas, J.-P. Kleisbauer, M. Perol, A. Taytard, R. Poirier, H. Le Caer, J.-C. Guerin, F. Bonnaud, P. Balmes, P. Carles, J. Vergeret, J.-M. Chavaillon and H. de Muizon	477	Cisplatin–mitomycin and vindesine in the treatment of inoperable non-small cell lung cancer Groupe Français de Pneumo-Cancérologie (GFPC)
J. Janinis, G. Panagos, A. Panousaki, D. Skarlos, E. Athanasiou, N. Karpasitis and M. Pirounaki	478	Stevens–Johnson syndrome and epidermal necrolysis after administration of sodium phenytoin with cranial irradiation
H. Swoboda	479	Shifts in respiratory and upper digestive tract cancer in Eastern Austria
C. Maulard, J.-P. Marie, S. Delanian and M. Housset	480	Clinical effects on CA 15-3 level of cyclosporin A as a chemosensitiser in chemoresistant metastatic breast cancer
J. Schneider, M. Avila, G. Barrenetxea, F. Montoya and F. J. Rodriguez-Escudero	481	Elevated serum CA-125 levels in patients with ovarian fibrothecomas
O. Merimsky and S. Chaitchik	481	Fotemustine–dacarbazine combinations in the treatment of metastatic melanoma
Correction	482	

NUMBER 4

Comments and Critique		
M. Aapro	483	Third European Winter Oncology Conference (EWOC-3)
M. Hansen	483	Serum tumour markers in lung cancer
I.S. Fentiman and I. Fogelman	485	Breast cancer and osteoporosis—a bridge at last
Papers		
A. Garaventa, R. Ladenstein, F. Chauvin, E. Lanino, I. Philip, P. Corciulo, M. Brisigotti, M. Favrot, G. Dini and T. Philip	487	High-dose chemotherapy with autologous bone marrow rescue in advanced stage IV neuroblastoma
J.P. Peyrat, J. Bonneterre, B. Hecquet, P. Vennin, M.M. Louchez, C. Fournier, J. Lefebvre and A. Demaille	492	Plasma insulin-like growth factor-1 (IGF-1) concentrations in human breast cancer
T. Fornander, L.E. Rutqvist, N. Wilking, K. Carlström and B. von Schoultz	497	Oestrogenic effects of adjuvant tamoxifen in postmenopausal breast cancer
A.G. Robertson, C. Robertson, P. Boyle, R.P. Symonds and T.E. Wheldon	501	The effect of differing radiotherapeutic schedules on the response of glottic carcinoma of the larynx

A.B. Weitberg, J. Yashar, A.S. Glicksman, M. Posner, F. Cummings, M. Browne, J. Clark, P. Calabresi, J. Beitz and C. Murray	511	Combined modality therapy for stage IIIA non-small cell carcinoma of the lung
J.B. Braken, J.M.M. Raemaekers, P.P. Koopmans and B.E. de Pauw	515	Control of nausea and vomiting with ondansetron in patients treated with intensive non-cisplatin chemotherapy for acute myeloid leukaemia
A.S.T. Planting, G. Stoter and J. Verweij	518	Phase II study of daily oral miltefosine (hexadecylphosphocholine) in advanced colorectal cancer
M.T. Glover, J. Bodmer, W. Bodmer, L.J. Kennedy, J. Brown, C. Navarrete, J.T.C. Kwan and I.M. Leigh	520	HLA antigen frequencies in renal transplant recipients and non-immunosuppressed patients with non-melanoma skin cancer
K.L. Pinder, A.J. Ramirez, M.E. Black, M.A. Richards, W.M. Gregory and R.D. Rubens	524	Psychiatric disorder in patients with advanced breast cancer: prevalence and associated factors
B. Ejlertsen, P. Pfeiffer, D. Pedersen, H.T. Mouridsen, C. Rose, M. Overgaard, E. Sandberg and B. Kristensen	527	Decreased efficacy of cyclophosphamide, epirubicin and 5-fluorouracil in metastatic breast cancer when reducing treatment duration from 18 to 6 months
L.J. Vatten, K.S. Bjerve, A. Andersen and E. Jellum	532	Polyunsaturated fatty acids in serum phospholipids and risk of breast cancer: a case–control study from the Janus Serum Bank in Norway
S. Friis and H.H. Storm	538	Urban–rural variation in cancer incidence in Denmark 1943–1987
G. Pande and C. Sudhakar	545	Differential expression of thymidine kinase gene in two subpopulations of a rat tumour correlates with their tumorigenic and cell division potential
J. Wondergem, Z.H. Siddik, F.R. Strebel and J.M.C. Bull	549	Effect of whole body hyperthermia on *cis*-diamminechloroplatinum (II)-induced antitumour activity and tissue Pt-distribution: do anaesthetics influence the therapeutic ratio?
J. Schneider, T. Efferth, M.M. Centeno, J. Mattern, F.J. Rodriguez-Escudero and M. Volm	554	High rate of expression of multidrug resistance-associated P-glycoprotein in human endometrial carcinoma and normal endometrial tissue
B.G. Woodcock, M.S. Abdel-Rahman, F. Wosch and S. Harder	559	Effect of D,L-verapamil, verapamil enantiomers and verapamil metabolites on the binding of vincristine to α_1-acid glycoprotein
N. Brünner, D. Yee, F.G. Kern, M. Spang-Thomsen, M.E. Lippman and K.J. Cullen	562	Effect of endocrine therapy on growth of T61 human breast cancer xenografts is directly correlated to a specific down-regulation of insulin-like growth factor II (IGF-II)
J. Marrink, R. Oosterom, H.M.G. Bonfrer, F.H. Schröder and H.J.A. Mensink	570	Tissue polypeptide-specific antigen: a discriminative parameter between prostate cancer and benign prostatic hypertrophy
T.J. Iveson, J. Ahern and I.E. Smith	572	Response to third-line endocrine treatment for advanced breast cancer

EWOC-3 Conference Papers

O. Kronborg	575	Staging and surgery for colorectal cancer
R. Herrmann	583	Systemic treatment of colorectal cancer
M. Tubiana	587	Organisation of screening
A. Costa	589	Breast cancer chemoprevention
I.E. Smith, A.L. Jones, M.E.R. O'Brien, J.A. McKinna, N. Sacks and M. Baum	592	Primary medical (neo-adjuvant) chemotherapy for operable breast cancer
H.T. Mouridsen	595	Adjuvant systemic therapy in breast cancer
M. Clavel and G. Catimel	598	Breast cancer: chemotherapy in the treatment of advanced disease
R.D. Rubens	604	Cost effectiveness in the treatment of advanced solid tumours
F.J. Lejeune, D. Liénard, S. Layvraz and R.O. Mirimanoff	606	Regional therapy of melanoma
M.S. Aapro	613	Advances in systemic treatment of malignant melanoma
A. Azzarelli	618	Surgery in soft tissue sarcomas
J.G. Aalders and J.P. Neijt	624	Aspects of surgery in ovarian and endometrial carcinoma
J.P. Neijt	628	Systemic treatment in disseminated endometrial cancer

S.B. Kaye	632	Chemotherapy for ovarian cancer

Feature Articles

M. Lehnert	636	Reversal of P-glycoprotein-associated multidrug resistance: the challenge continues
D.J. Fowlis and A. Balmain	638	Oncogenes and tumour suppressor genes in transgenic mouse models of neoplasia

Book Reviews

D.E. Sturdy	646	*Review of Urological Oncology* Edited by J. Waxman and G. Williams
D. Prakash	646	*Malignant Mesothelioma* By D.W. Henderson, *et al.*
News	647	

Letters

F. Descotes, J.-J. Pavy and G.-L. Adessi	650	HER-2/*neu* amplification in human breast cancer: Southern or slot blotting for amplification analysis?
C. Gridelli, P. Incoronato, G. Airoma, R. Pepe, F. Arpinelli and A.R. Bianco	651	Ondansetron in the prophylaxis of nausea and vomiting induced by carboplatin combination chemotherapy
S. Chiara, E. Campora, L. Merlini, C. Simoni, L. Iskra, F. Odicino, N. Ragni, P.F. Conte and R. Rosso	652	Recurrent ovarian carcinoma: salvage treatment with platinum in patients responding to first-line platinum-based regimens
L.A. Akslen	652	P53 immunostaining in melanocytic lesions
J. Klijanienko, A.B. Bianchi, E. Cvitkovic, F. Janot, B. Luboinski and C.J. Conti	653	Unexpected *Prad*-1 amplification in multiple simultaneous localisations of squamous cell carcinoma of the head and neck

NUMBER 5

Comments and Critique

P. Boyle	655	Ole Møller Jensen Memorial EJC Travel Award
F.H. Schröder and P. Boyle	656	Screening for prostate cancer—necessity or nonsense?
N. Becker	661	Cancer epidemiology and privacy laws: recent trends in Germany
M. Peckham	663	Education and training in oncology

Papers

G.K. Jacobsen, A. Mellemgaard, S.A. Engelholm and H. Møller	664	Increased incidence of sarcoma in patients treated for testicular seminoma
N.H. Mulder, P.O.M. Mulder, D.Th. Sleijfer, P.H.B. Willemse, E. van der Ploeg, W.V. Dolsma and E.G.E. de Vries	668	Induction chemotherapy and intensification with autologous bone marrow reinfusion in patients with locally advanced and disseminated breast cancer
H. Møller, A. Mellemgaard, G.K. Jacobsen, D. Pedersen and H.H. Storm	672	Incidence of second primary cancer following testicular cancer
K. Mori, Y. Saitoh and K. Tominaga	677	Recombinant human granulocyte colony-stimulating factor in patients receiving intensive chemotherapy for non-small cell lung cancer
M.J. Tilby, D.R. Newell, C. Viner, P.J. Selby and C.J. Dean	681	Application of a sensitive immunoassay to the study of DNA adducts formed in peripheral blood mononuclear cells of patients undergoing high-dose melphalan therapy
A. Ardizzoni, M. Venturini, L. Crinò, M.R. Sertoli, P. Bruzzi, M.C. Pennucci, G.L. Mariani, O. Garrone, S. Bracarda, R. Rosso and N. Van Zandwijk	687	High dose-intensity chemotherapy, with accelerated cyclophosphamide–doxorubicin–etoposide and granulocyte–macrophage colony stimulating factor, in the treatment of small cell lung cancer
M. Gasparini, L. Rottoli, M. Massimino, M.C. Gianni, E. Ballerini, F. Ravagnani, S. Pupa and F. Fossati-Bellani	692	Curability of advanced Burkitt's lymphoma in children by intensive short-term chemotherapy
K.E. Bakkevold, B. Arnesjø, O. Dahl and B. Kambestad	698	Adjuvant combination chemotherapy (AMF) following radical resection of carcinoma of the pancreas and papilla of Vater—results of a controlled, prospective, randomised multicentre study

A. Paccagnella, G.L. Pappagallo, R. Segati, P. Zorat, G. Cavaniglia, F. Lunghi, V. Migliorini, A. Frattina, A. Bianco, V.C. Sileni, S.M.L. Aversa, A. Favaretto, O. Vinante and M.V. Fiorentino	704	Epirubicin, methotrexate and bleomycin in the management of recurrent squamous cell head and neck cancer. A GSTTC randomised phase II study
C.F. Verschraegen, S.S. Legha, E.M. Hersh, C. Plager, N. Papadopoulos and M.A. Burgess	708	Phase II study of vindesine and dacarbazine with or without non-specific stimulation of the immune system in patients with metastatic melanoma
B. Gerard, S. Aamdal, S.-M. Lee, S. Leyvraz, C. Lucas, M. D'Incalci and J.-P. Bizzari	711	Activity and unexpected lung toxicity of the sequential administration of two alkylating agents—dacarbazine and fotemustine—in patients with melanoma
J. Lawry, K. Rogers, J.L. Duncan and C.W. Potter	719	The identification of informative parameters in the flow cytometric analysis of breast carcinoma
B. Escudier, F. Farace, E. Angevin, F. Triebel, S. Antoun, B. Leclercq, M. Brandely, A. Aboudaram, G. Nitenberg and T. Hercend	724	Combination of interleukin-2 and gamma interferon in metastatic renal cell carcinoma
G.G. Chabot, D. Branellec, A. Sassi, J.-P. Armand, A. Gouyette and S. Chouaib	729	Tumour necrosis factor-α plasma levels after flavone acetic acid administration in man and mouse
R.M. Pearce, S. Gallivan and R.R.P. Jackson	734	Patient progress modelling for small cell lung cancer
A. Schomburg, H. Kirchner, M. Fenner, T. Menzel, H. Poliwoda and J. Atzpodien	737	Lack of therapeutic efficacy of tamoxifen in advanced renal cell carcinoma
R.A. Fleming, G.A. Milano, M.H. Gaspard, P.J. Bargnoux, A. Thyss, R. Plagne, N. Renée, M. Schneider and F. Demard	740	Dihydropyrimidine dehydrogenase activity in cancer patients
T. Aareleid, E. Pukkala, H. Thomson and M. Hakama	745	Cervical cancer incidence and mortality trends in Finland and Estonia: a screened vs. an unscreened population
P. Lipponen	749	Expression of c-*erb*B-2 oncoprotein in transitional cell bladder cancer
M. Mousseau, C. Chauvin, M.-F. Nissou, M. Chaffanet, D. Plantaz, B. Pasquier, R. Schaerer and A. Benabid	753	A study of the expression of four chemoresistance-related genes in human primary and metastatic brain tumours
D.L. Manning and R.I. Nicholson	759	Isolation of pMGT1: a gene that is repressed by oestrogen and increased by antioestrogens and antiprogestins

Feature Articles

E. De Stefani, E. Barrios and L. Fierro	763	Black (air-cured) and blond (flue-cured) tobacco and cancer risk III: oesophageal cancer
J. Morris and M. Goddard	766	Economic evaluation and quality of life assessments in cancer clinical trials: the CHART trial
J.F. Bosset and J.C. Horiot	770	Adjuvant treatment in the curative management of rectal cancer: a critical review of the results of clinical randomised trials

Letters

R.L. Poorter, P.J.M. Bakker, C.W. Taat and C.H.N. Veenhof	775	Intermittent continuous intravenous infusion of 5-fluorouracil; a useful approach in disseminated colorectal cancer?
Y. Kikuchi, T. Kita, T. Tode, J. Hirata and I. Nagata	776	Plasma β-endorphin levels in patients with gynaecological malignancies
H. Onat, S.E. Inanc, N. Dalay, D. Karaloglu, N. Ertürk and V. Yasasever	777	Effect of cisplatin on erythropoietin and iron changes
J. Verweij, D. Gandia, A.S.Th. Planting, G.Stoter and J.P. Armand	778	Phase II study of oral miltefosine in patients with squamous cell head and neck cancer
A.G. Maiche	779	Computer tomography (CT) in the diagnosis and staging of cancer of the penis

Education and Training in Oncology	781	
A. Costa	783	Education and training in oncology
C.D. Sherman and P. Lambiase	784	Continuing medical education in the United States: a critique
A.B. Summerfield	788	Recent developments in distance learning
Education and Training in Oncology	791	

NUMBER 6

Comments and Critique

R. G. Margolese 801 Axillary surgery in breast cancer—there still is a debate

G. P. Tonini 802 Neuroblastoma: a multiple biological disease

F. M. Bentvelsen and F. H. Schröder 804 Modalities available for screening for prostate cancer

Papers

S. Daugaard, M. v. Glabbeke, T. Schiødt and H. T. Mouridsen 811 Histopathological grade and response to chemotherapy in advanced soft tissue sarcomas

J. F. Bishop, J. G. Smith, P. N. Jeal, R. Murray, R. M. Drummond, P. Pitt, I. N. Olver and A. K. Bhowal 814 The effect of danazol on tumour control and weight loss in patients on tamoxifen therapy for advanced breast cancer: a randomised double-blind placebo controlled trial

J.-P. Droz, A. Kramar and J.-L. Pico 818 Prediction of long-term response after high-dose chemotherapy with autologous bone marrow transplantation in the salvage treatment of non-seminomatous germ cell tumours

T. Kylmälä, T. Tammela, L. Risteli, J. Risteli, T. Taube and I. Elomaa 821 Evaluation of the effect of oral clodronate on skeletal metastases with type 1 collagen metabolites. A controlled trial of the Finnish Prostate Cancer Group

C. L. M. Olweny, C. A. Juttner, P. Rofe, G. Barrow, A. Esterman, R. Waltham, E. Abdi, H. Chesterman, R. Seshadri, E. Sage, C. Andary, M. Katsikitis, M. Roberts and S. Selva-Nayagam 826 Long-term effects of cancer treatment and consequences of cure: cancer survivors enjoy quality of life similar to their neighbours

P. E. J. de Wit, B. van't Hof-Grootenboer, D. J. Ruiter, R. Bondi, E.-B. Bröcker, J. P. Cesarini, N. Hastrup, K. Hou-Jensen, R. M. MacKie, E. Scheffer, L. Suter and C. Urso 831 Validity of the histopathological criteria used for diagnosing dysplastic naevi

I. Klapan, V. Katić, F. Čulo, D. Sabolović, V. Ćuk, K. Fumić and S. Simović 839 Lipid-bound sialic acid, prostaglandin E and histamine in head and neck cancer

E. Marubini, G. Bonfanti, F. Bozzetti, P. Boracchi, D. Amadori, S. Folli, O. Nanni and L. Gennari 845 A prognostic score for patients resected for gastric cancer

D. Bafaloukos, G. Samonis, A. Klinaki, D. Daliani, N. Karvounis, C. Bacoyiannis, A. Karabelis, N. Milonakis and P. Kosmidis 851 First-line combination chemotherapy with mitoxantrone, methotrexate, vincristine and carboplatin (MIMOC) in advanced breast cancer

S. Hachimi-Idrissi, J. De Schepper, R. Maurus and J. Otten 854 Prevention of emesis by ICS 205-930 in children receiving cytotoxic chemotherapy

J. Rouëssé, M. Spielmann, F. Turpin, T. Le Chevalier, M. Azab and J. M. Mondésir 856 Phase II study of elliptinium acetate salvage treatment of advanced breast cancer

Y. Brandberg, C. Bolund, H. Michelson, E. Månsson-Brahme, U. Ringborg and P.-O. Sjödén 860 Psychological reactions in public melanoma screening

M. J. Kajanti, S. O. Pyrhönen and A. G. Maiche 863 Oral tegafur in the treatment of metastatic breast cancer: a phase II study

R. A. Boakes, N. Tarrier, B. W. Barnes and M. H. N. Tattersall 866 Prevalence of anticipatory nausea and other side-effects in cancer patients receiving chemotherapy

A. van der Gaast, C. Hulshof, T. C. Kok, E. van Loon and T. A. W. Splinter 870 Correlation between changes in the tumour markers CA-M26 and CA-M29 and standard response evaluation in patients with metastatic breast cancer

C. Bokemeyer, H.-J. Schmoll, P. Schöffski, A. Harstrick, M. Bading and H. Poliwoda 874 Bilateral testicular tumours: prevalence and clinical implications

J. Casabona, T. Salas and R. Salinas 877 Trends and survival in AIDS-associated malignancies

J. Bartkova, J. Bartek, B. Vojtesek, J. Lukas, A. Rejthar, J. Kovarik, R. R. Millis, D. P. Lane and D. M. Barnes 881 Immunochemical analysis of the p53 oncoprotein in matched primary and metastatic human tumours

G. De Vita, P. Barba, N. Odartchenko, J.-C. Givel, G. Freschi, G. Bucciarelli, M. C. Magli, E. Boncinelli and C. Cillo 887 Expression of homeobox-containing genes in primary and metastatic colorectal cancer

F. Dominguez, C. Magdalena, E. Cancio, E. Roson, J. Paredes, L. Loidi, J. Zalvide, M. Fraga, J. Forteza, B. J. Regueiro and J. L. Puente — 893 — Tissue concentrations of prothymosin alpha: a novel proliferation index of primary breast cancer

H. R. Hendriks, P. E. Pizao, D. P. Berger, K. L. Kooistra, M. C. Bibby, E. Boven, H. C. Dreef-van der Meulen, R. E. C. Henrar, H. H. Fiebig, J. A. Double, H. W. Hornstra, H. M. Pinedo, P. Workman and G. Schwartsmann — 897 — EO9: a novel bioreductive alkylating indoloquinone with preferential solid tumour activity and lack of bone marrow toxicity in preclinical models

Feature Articles

J. Cassidy and S. B. Kaye — 906 — An unusual case of haematuria

P. M. Fayers and T. Armitage — 907 — Towards an international register of cancer trials: the UKCCCR Register of U.K. Trials

Book Reviews

D. Crowther — 913 — *Leukaemia and Lymphoma: Reviews* 1 Edited by A. Polliack

K. Gatter — 913 — *Histopathology of Non-Hodgkin's Lymphomas* By K. Lennert and A. C. Feller

News — 914

Letters

I. S. Fentiman — 923 — Axillary surgery in breast cancer: what debate?

C. Bokemeyer, H.-J. Schmoll and A. Harstrick — 924 — Side-effects of GM-CSF treatment in advanced testicular cancer

S. Pilotti, R. Donghi, L. D'Amato, M. Giarola, A. Longoni, G. Della Torre, G. De Palo, M. A. Pierotti and F. Rilke — 924 — Papilloma virus, p53 alteration and primary carcinoma of the vulva

M. Hatjiyanni, M. Giliayos, A. Megalakaki, B. Daskalaki and B. Seitanides — 926 — Hodgkin's disease as pyrexia of unknown origin in a patient with chronic lymphocytic leukaemia

P. C. Huijgens, A. C. van Loenen, A. M. Simoons-Smit, E. Prooy and G. J. Ossenkoppele — 926 — The prophylactic use of fluconazole 50 vs. 100 mg daily in haematological malignancies

E. M. Spiers, R. C. Potts, S. Y. Sharpe, E. L. Newman, M. Lavelle-Jones, J. Swanson Beck and A. Cuschieri — 928 — Response of soluble IL-2 receptor levels to repeated cycles of IL-2 immunotherapy/chemotherapy

A. Safwat, O. S. Nielsen and J. Overgaard — 929 — Is kidney the real dose-limiting organ after total body irradiation and bone marrow transplantation?

K. Cunningham, J. Hirsch and A. Freeman — 930 — The economic impact of 5-HT_3 receptor antagonists

M. J. Silverstein — 930 — Ductal carcinoma *in situ*

Corrections — 931

NUMBER 7

Comments and Critique

A. Horwich — 933 — Current issues in the management of clinical stage I testicular teratoma

D.C.G. Skegg — 935 — Vasectomy and risk of cancers of prostate and testis

J.G. McVie — 936 — The therapeutic challenge of gliomas

Papers

S.M. O'Reilly, E.S. Newlands, M.G. Glaser, M. Brampton, J.M. Rice-Edwards, R.D. Illingworth, P.G. Richards, C. Kennard, I.R. Colquhoun, P. Lewis and M.F.G. Stevens — 940 — Temozolomide: a new oral cytotoxic chemotherapeutic agent with promising activity against primary brain tumours

W.P. Steward, K. Vantongelen, J. Verweij, D. Thomas and A.T. Van Oosterom — 943 — Chemotherapy administration and data collection in an EORTC collaborative group—can we trust the results?

R. Ladenstein, M. Favrot, C. Lasset, E. Bouffet, I. Philip, V. Combaret, F. Chauvin, M. Brunat-Mentigny, P. Biron and T. Philip	947	Indication and limits of megatherapy and bone marrow transplantation in high-risk neuroblastoma: a single centre analysis of prognostic factors
F.A.N. Zoetmulder, J.H. Borger, E.J.Th. Rutgers, R. Bergman, J. Peterse and H. Bartelink	957	Breast conserving therapy in patients with relatively large (T2, T3) breast cancers by preoperative irradiation and myocutaneous LD flap reconstruction. A new technique in breast conservation
A. Gerl, C. Clemm, R. Lamerz, K. Mann and W. Wilmanns	961	Prognostic implications of tumour marker analysis in non-seminomatous germ cell tumours with poor prognosis metastatic disease
C.A. Yedema, P. Kenemans, C.M. Thomas, L.F. Massuger, T. Wobbes, R. Verstraeten, G.J. van Kamp and J. Hilgers	966	CA 125 serum levels in the early post-operative period do not reflect tumour reduction obtained by cytoreductive surgery
S.M. Thorpe, I.J. Christensen, B.B. Rasmussen and C. Rose	971	Short recurrence-free survival associated with high oestrogen receptor levels in the natural history of postmenopausal, primary breast cancer
D. Peest, R. Coldewey, H. Deicher, M. Sailer, C. Vykoupil, R. Leo, A. Georgii, J. Karow, E. Hoeppner, V. Diehl, U. Essers, H. Gamm, S. Glück, K. Görg, M. Gramatzki, C. Hauswaldt, E. Heilmann, V. Hiemeyer, H.J. Keyserlingk, A. Kindler, J. Oertel, M. Planker, H.M. Reinold, E. Schäfer, K. Schumacher, C. Tirier, D. Urbanitz, B.R. Suchy and J. Währisch	978	Prognostic value of clinical, laboratory, and histological characteristics in multiple myeloma: improved definition of risk groups
M. de Forni, G.G. Chabot, J.-P. Armand, X. Fontana, G. Recondo, C. Domenge, P. Carde, M. Barbu and A. Gouyette	983	Phase I and pharmacokinetic study of brequinar (DUP 785; NSC 368390) in cancer patients
W.R. Miller, M.J. Hulme, Y.-S. Cho-Chung and R.A. Elton	989	Types of cyclic AMP binding proteins in human breast cancers
E. Hannisdal, S. Gundersen, S. Kvaløy, M.W. Lindegaard, M. Aas, A.M. Finnanger, O.G. Jørgensen, L. Theodorsen and H. Høst	992	Follow-up of breast cancer patients stage I–II: a baseline strategy
R.J. Papac and M.F. Keohane	997	Hormonal therapy for metastatic renal cell carcinoma combined androgen and provera followed by high dose tamoxifen
A. Harstrick, H.-J. Schmoll, G. Sass, H. Poliwoda and Y. Rustum	1000	Titanocendichloride activity in cisplatin and doxorubicin-resistant human ovarian carcinoma cell lines
F. Gutierrez Delgado, S.A. Tjulandin and A.M. Garin	1002	Long term results of treatment in patients with extragonadal germ cell tumours
S.K. Chaturvedi, P. Hopwood and P. Maguire	1006	Non-organic somatic symptoms in cancer
C.A. Stiller	1008	Trends in neuroblastoma in Great Britain: incidence and mortality, 1971–1990
B. Delpech, C. Maingonnat, N. Girard, C. Chauzy, R. Maunoury, A. Olivier, J. Tayot and P. Creissard	1012	Hyaluronan and hyaluronectin in the extracellular matrix of human brain tumour stroma
R.I. Nicholson, R.A. McClelland, P. Finlay, C.L. Eaton, W.J. Gullick, A.R. Dixon, J.F.R. Robertson, I.O. Ellis and R.W. Blamey	1018	Relationship between EGF-R, c-*erb*B-2 protein expression and Ki67 immunostaining in breast cancer and hormone sensitivity
D.M. Wall, R. Sparrow, X.F. Hu, G. Nadalin, J.R. Zalcberg, I.C. Marschner, M. Van Der Weyden and J.D. Parkin	1024	Clinical application of a rapid, functional assay for multidrug resistance based on accumulation of the fluorescent dye, fluo-3
P. Ferroni, F. Guadagni, A. Pavan, E. Martinico, M.R. Torrisi and P.P. Gazzaniga	1028	Platelet proaggregating activity of human colorectal tumour cell lines does not correlate with the degree of differentiation
M.C. Bibby, N.R. Sleigh, P.M. Loadman and J.A. Double	1033	Potentiation of EO9 anti-tumour activity by hydralazine
H.R. Haak, A.P. van Seters, A.J. Moolenaar and G.J. Fleuren	1036	Expression of P-glycoprotein in relation to clinical manifestation, treatment and prognosis of adrenocortical cancer

Feature Articles

J.P. Droz and A.T. van Oosterom	1038	Treatment options in clinical stage I non-seminomatous germ cell tumours of the testis: a wager on the future? A review
M.F.G. Stevens and E.S. Newlands	1045	From triazines and triazenes to temozolomide

Proceedings of WHO meeting

P. Boyle and D.G. Zaridze 1048 Risk factors for prostate and testicular cancer

H.A. Guess 1055 Is vasectomy a risk factor for prostate cancer?

S.S. Howards 1060 Possible biological mechanisms for a relationship between vasectomy and prostatic cancer

N. Jørgensen, A. Giwercman, S.W. Hansen and N.E. Skakkebaek 1062 Testicular cancer after vasectomy: origin from carcinoma *in situ* of the testis

E. Lynge, L.B. Knudsen and H. Møller 1064 Vasectomy and testicular cancer: epidemiological evidence of association

Book Reviews

C. Thomas 1067 *Cancer and Stress: Psychological, Biological and Coping Studies* Edited by C. Cooper and M. Watson

D.Tait 1067 *Paediatric Neuro-oncology: New Trends in Clinical Research* Edited by R. J. Packer, W. Archie-Bleyer and C. Pochedly

News 1068

Letters

S. Ciatto 1071 Follow-up of breast cancer patients stage I–II

W. de Riese, E.P. Allhoff, S. Liedke, G. Lenis, C.G. Stief, M. Werner, J. Atzpodien and H. Kirchner 1072 The correlation of proliferation rates to prognosis in human renal cell carcinoma

P. Pedrazzoli 1073 Myeloprotective effect of medroxyprogesterone acetate (MPA)

D. Amadori 1073 Myeloprotective effect of medroxyprogesterone acetate (MPA)

Correction 1074

NUMBER 8

1075 Editorial

Comments and Critique

J. Waxman 1075 What is the correct hormonal treatment for prostate cancer?

I. Taylor 1076 Should further studies of chemotherapy be carried out in pancreatic cancer?

Papers

A. Redmond, E. Moran and M. Clynes 1078 Multiple drug resistance in the human ovarian carcinoma cell line OAW42-A

J. Attia-Sobol, J.-P. Ferrière, H. Curé, *et al.* 1081 Treatment results, survival and prognostic factors in 109 inflammatory breast cancers: univariate and multivariate analysis

F. Boccardo, M. Pace, A. Rubagotti and other participants in the Italian Prostatic Cancer Project (PONCAP) Study Group 1088 Goserelin acetate with or without flutamide in the treatment of patients with locally advanced or metastatic prostate cancer

V. Galimberti, S. Zurrida, V. Zanini, M. Callegari, P. Veronesi, S. Catania, A. Luini, M. Greco and A. Grisotti 1093 Central small size breast cancer: how to overcome the problem of nipple and areola involvement

L. Rachmat, G.C. Vreeburg, N. de Vries, G.-J. Hordijk, H. Lubsen, J.J. Manni and G.B. Snow 1096 The value of twice yearly bronchoscopy in the work-up and follow-up of patients with laryngeal cancer

H. Yosef, A. Slater, C.W. Keen, *et al.* 1100 Prednimustine (Sterecyt) versus cyclophosphamide both in combination with methotrexate and 5-fluorouracil in the treatment of advanced breast cancer

M. Ychou, M. Ricard, J. Lumbroso, P. Rougier, J.-P. Mach, F. Buchegger, J.-C. Saccavini, P. Lasser, D. Elias, F. Eschwege and C. Parmentier 1105 Potential contribution of ^{131}I-labelled monoclonal anti-CEA antibodies in the treatment of liver metastases from colorectal carcinomas: pretherapeutic study with dose recovery in resected tissues

H.F.A. Vasen, L.V.A.M. Beex, F.J. Cleton, H.J.A. Collette, J.A. van Dongen, F.E. van Leeuwen, M.A. Crommelin and P. Meera Khan	1111	Clinical heterogeneity of hereditary breast cancer and its impact on screening protocols: the Dutch experience on 24 families under surveillance
B.G. Taal, B.M.P. Aleman, J.V. Lebesque and R. Steinmetz	1114	The management of radiation-associated oesophageal carcinoma: a report of 16 cases
G. Palmieri, A. Morabito, R. Lauria, *et al.*	1119	Low-dose dopamine induces early recovery of recombinant interleukin-2—impaired renal function
G.T. Budd, R. Ganapathi, L. Bauer, S. Murthy, D. Adelstein, J. Weick, V. Gibson, D. McLain, J. Sergi and R.M. Bukowski	1122	Phase I study of WR-2721 and carboplatin
P. Lissoni, S. Barni, E. Tisi, *et al.*	1127	*In vivo* biological results of the association between interleukin-2 and interleukin-3 in the immunotherapy of cancer
G. De Palo, C. Mangioni, P. Periti, M. Del Vecchio and E. Marubini	1133	Treatment of FIGO (1971) stage I endometrial carcinoma with intensive surgery, radiotherapy and hormonotherapy according to pathological prognostic groups. Long-term results of a randomised multicentre study
M.E.H.M. Van Hoef, W.F. Knox, S.S. Dhesi, A. Howell and A.M. Schor	1141	Assessment of tumour vascularity as a prognostic factor in lymph node negative invasive breast cancer
S. Cold, N.V. Jensen, H. Brincker and C. Rose	1146	The influence of chemotherapy on survival after recurrence in breast cancer—a population-based study of patients treated in the 1950s, 1960s and 1970s
J. Kirk, S. Houlbrook, N.S.A. Stuart, I.J. Stratford, A.L. Harris and J. Carmichael	1152	Selective reversal of vinblastine resistance in multidrug-resistant cell lines by tamoxifen, toremifene and their metabolites
M. Valenti, G. Cimoli, S. Parodi, G.L. Mariani, M. Venturini, P.F. Conte and P. Russo	1157	Potentiation of tumour necrosis factor-mediated cell killing by VP16 on human ovarian cancer cell lines. *In vitro* results and clinical implications
S.D. Banavali, J.R. Pancoast, G. Tricot, R. Larson, J. Goldberg, A. Raza, J.A. Bismayer and H.D. Preisler	1162	The serial study of c-*myc* expression in bone marrow biopsy specimens during treatment for acute myelogenous leukaemia
D. Boban, M. Sučić, M. Marković-Glamočak, B. Užarević, D. Batinić, M. Marušić, D. Nemet, B. Labar and V. Hitrec	1167	Correlation of morphological FAB classification and immunophenotyping: value in recognition of morphological, cytochemical and immunological characteristics of mixed leukaemias
K. Wirth, R. Arch, C. Somasundaram, M. Hofmann, B. Weber, P. Herrlich, S. Matzku and M. Zöller	1172	Expression of CD44 isoforms carrying metastasis-associated sequences in newborn and adult rats
R.G. Melton, J.A. Rowland, G.A. Pietersz, R.F. Sherwood and I.F.C. McKenzie	1177	Tumour necrosis factor increases tumour uptake of co-administered antibody–carboxypeptidase G_2 conjugate
K. Koretz, P. Möller and R. Schwartz-Albiez	1184	Plasminogen activators and plasminogen activator inhibitors in human colorectal carcinoma tissues are not expressed by the tumour cells
M.A. Satta, G. De Rosa, A. Testa, *et al.*	1190	Thyroid cancer in suppressed contralateral lobe of patients with hot thyroid nodule

Feature Articles

C.G. Steward, N.J. Goulden, M.N. Potter and A. Oakhill	1192	The use of the polymerase chain reaction to detect minimal residual disease in childhood acute lymphoblastic leukaemia
H. Bartsch, C. Malaveille, M. Friesen, F.F. Kadlubar and P. Vineis	1199	Black (air-cured) and blond (flue-cured) tobacco cancer risk IV: molecular dosimetry studies implicate aromatic amines as bladder carcinogens
R. Larsson and P. Nygren	1208	Laboratory prediction of clinical chemotherapeutic drug resistance: a working model exemplified by acute leukaemia

Book Review

S. Franceschi	1212	*Cancer in Italy. Incidence Data from Cancer Registries, 1983–1987* Edited by R. Zanetti and P. Crosignani

News 1213

Letters

M. Di Bartolomeo, M.G. Zampino, A. Di Leo and E. Bajetta	1215	Epirubicin, etoposide and cisplatin in advanced pancreatic carcinoma
P. Cappelaere, N. Guiochet, Ph. Bastit, *et al.*	1216	Phase II trial of iproplatin in advanced squamous cell carcinoma of the head and neck, oesophagus and lung

C. Louvet, K. Beerblock, A. de Gramont, *et al.*	1217	High-dose folinic acid, 5-fluorouracil bolus and infusion in advanced pancreatic adenocarcinoma: a pilot study
M. Tenan, B.M. Colombo, L. Cajola, B. Pollo, G. Broggi and G. Finocchiaro	1217	Low frequency of NF1 gene mutations in malignant gliomas
H.J. Weh, S. Bittner, M. Hoffknecht and D.K. Hossfeld	1218	Neurotoxicity following weekly therapy with folinic acid and high-dose 5-fluorouracil 24-h infusion in patients with gastrointestinal malignancies
R. Ridolfi, D.C. Giunchi, M. Amadori, M.P. Innocenti, R. Maltoni and D. Amadori	1219	EAP in advanced gastric cancer
A. Gerl, C. Clemm, M. Schleuning and W. Wilmanns	1220	Fatal cerebrovascular accident associated with chemotherapy for testicular cancer
E. Paus, L. Theodorsen and A. Engeland	1221	Prostate-specific antigen in serum from blood donors with subsequent prostate cancer diagnosis
D. Bissett, A. Khan, I. McLaughlin, J.A. Davis and R.P. Symonds	1222	Haemorrhagic cystitis requiring cystectomy after cyclophosphamide and radiotherapy
A.S. Abi-Aad, A. Stenzl, R. Figlin and J.B. deKernion	1223	Local response and long-term results of preoperative M-VAC regimen in regionally advanced transitional cell carcinoma of the bladder
Corrections	1224	

NUMBER 9

Comments and Critique

M. Markman	1225	Salvage intraperitoneal chemotherapy for ovarian cancer: a possible role for mitoxantrone?
H. Vainio and H. Møller	1226	Mechanisms of carcinogenesis and molecular epidemiology
D. Bissett and S. B. Kaye	1228	Taxol and taxotere—current status and future prospects

Papers

I. Barillot, J. C. Horiot, J. Cuisenier, J. Pigneux, S. Schraub, R. Rozan, H. Pourquier, N. Daly, C. Vrousos, R. Keiling and E. Barthelmé	1231	Carcinoma of the cervical stump: a review of 213 cases
B. M. Czarnetzki, E. Macher, S. Suciu, D. Thomas, P. A. Steerenberg and P. Rümke	1237	Long-term adjuvant immunotherapy in stage I high risk malignant melanoma, comparing two BCG preparations versus non-treatment in a randomised multicentre study (EORTC protocol 18781)
M. O. Nicoletto, R. Padrini, E. Ferrazzi, O. Nascimben, E. Visonà, S. Tumolo, M. Palumbo, L. Costa, O. Vinante, S. Monfardini and M. V. Fiorentino	1242	Phase I–II intraperitoneal mitoxantrone in advanced pretreated ovarian cancer
J. P. Brouillet, F. Spyratos, K. Hacene, J. Fauque, G. Freiss, F. Dupont, T. Maudelonde and H. Rochefort	1248	Immunoradiometric assay of pro-cathepsin D in breast cancer cytosol: relative prognostic value versus total cathepsin D
M. Reinfuss, J. Mituś, K. Smolak and A. Stelmach	1252	Malignant phyllodes tumours of the breast. A clinical and pathological analysis of 55 cases
I. Díez-Itza, L. M. Sánchez, M. T. Allende, F. Vizoso, A. Ruibal and C. López-Otín	1256	Zn-α_2-glycoprotein levels in breast cancer cytosols and correlation with clinical, histological and biochemical parameters
P. Lipponen	1261	The changing importance of prognostic factors in bladder cancer during a long-term follow-up
A. Caraceni, C. Martini, F. Belli, L. Mascheroni, L. Rivoltini, F. Arienti and N. Cascinelli	1266	Neuropsychological and neurophysiological assessment of the central effects of interleukin-2 administration
H. J. Weh, K. Gutensohn, J. Selbach, R. Kruse, G. Wacker-Backhaus, D. Seeger, W. Fiedler, W. Fett and D. K. Hossfeld	1269	Karyotype in multiple myeloma and plasma cell leukaemia
P. S. Oturai, N. H. Holländer, O. P. Hansen, J. Boas, B. G. Bruun, N. Frimodt-Møller, P. Dombernowsky and H. H. Hansen	1274	Ceftriaxone versus latamoxef in febrile neutropenic patients: empirical monotherapy in patients with solid tumours

F. Levi, B. Perpoint, C. Garufi, C. Focan, P. Chollet, P. Depres-Brummer, R. Zidani, S. Brienza, M. Itzhaki, S. Iacobelli, F. Kunstlinger, J. Gastiaburu and J.-L. Misset	1280	Oxaliplatin activity against metastatic colorectal cancer. A phase II study of 5-day continuous venous infusion at circadian rhythm modulated rate
C. J. Fürst, G. Auer, E. Nordevang, B. Nilsson and L.-E. Holm	1285	DNA pattern and dietary habits in patients with breast cancer
R. Capocaccia, E. Negri, C. La Vecchia and A. Decarli	1288	Trends in lung cancer mortality in three broad Italian geographical areas between 1969 and 1987
B. G. Mobbs, J.-A. W. Chapman, D. J. A. Sutherland, E. Ryan, E. R. Tustanoff, T. C. Ooi and P. V. N. Murthy	1293	Evidence for bimodal distribution of breast carcinoma ER and PgR values quantitated by enzyme immunoassay
A. Tavani, E. Negri, S. Franceschi, F. Parazzini and C. La Vecchia	1297	Risk factors for epithelial ovarian cancer in women under age 45
S. Batra, L. D. Popper and C. S. Iosif	1302	Characterisation of muscarinic cholinergic receptors in human ovaries, ovarian tumours and tumour cell lines
S.-M. Lee, M. Harris, J. Rennison, A. McGown, M. Bromley, R. H. Elder, J. A. Rafferty, D. Crowther and G. P. Margison	1306	Expression of O^6-alkylguanine-DNA-alkyltransferase *in situ* in ovarian and Hodgkin's tumours
S. D. Fosså, H. Aune, E. Baggerud, T. Granerud, A. Heilo and L. Theodorsen	1313	Continuous intravenous interleukin-2 infusion and subcutaneous interferon-α in metastatic renal cell carcinoma
R. A. Britten and H. M. Warenius	1315	*De novo* cisplatinum resistance does not influence cellular radiosensitivity
S. A. Hill, S. J. Lonergan, J. Denekamp and D. J. Chaplin	1320	Vinca alkaloids: anti-vascular effects in a murine tumour
S. Rosenqvist, G. Berglund, C. Bolund, T. Fornander, L. E. Rutqvist, L. Skoog and N. Wilking	1325	Lack of correlation between anxiety parameters and oestrogen receptor status in early breast cancer
B. M. Wittig, A. Hach, K. Hahn, K.-H. M. zum Büschenfelde and W. G. Dippold	1327	CEA-immunoscintigraphy with ^{99}m-technetium correlates with tumour cell differentiation in colorectal cancer
F. Nolè, L. Biganzoli, R. Buzzoni and E. Bajetta	1330	Carboplatin in patients with advanced colorectal cancer pretreated with fluoropyrimidines
Feature Articles		
P. Boffetta	1331	Black (air-cured) and blond (flue-cured) tobacco and cancer risk V: oral cavity cancer
G. van Poppel	1335	Carotenoids and cancer: an update with emphasis on human intervention studies
P. Vineis and P. W. Brandt-Rauf	1344	Mechanisms of carcinogenesis: chemical exposure and molecular changes
Book Review		
J. K. Cowell	1348	*Molecular Genetics of Pediatric Solid Tumors: Basic Concepts and Recent Advances* By G. P. Tonini, R. Sansone and C. J. Thiele
News	1348	
Letters		
E. Esteban, J. M. Buesa, J. Cueva, Y. Fernández, I. Peláez, J. L. Fernández, A. Sanz, I. Palacio, E. Estrada, J. M. Gracia and A. J. Lacave	1354	Phase II study of oral ftorafur and uracil in patients with advanced renal cell carcinoma
M. Jouve, T. Dorval, V. Mosseri, T. Palangie, P. Beuzeboc, E. Garcia-Giralt, A. Livartowski, S. Scholl and P. Pouillart	1355	A phase II study of etoposide, cisplatin plus methotrexate in patients with advanced refractory breast cancer
K. S. Tonkin, P. Rubin and L. Levin	1356	Carboplatin hypersensitivity: case reports and review of the literature
V. Blomlie, G. Lehne, H. H. Lien, M. Winderen and S. D. Fosså	1357	Meningeal tumour infiltration in hormone resistant prostate cancer demonstrated with magnetic resonance
V. Gebbia, A. Testa, R. Valenza, G. Zerillo, S. Restivo, F. Ingria, G. Cannata and N. Gebbia	1358	A pilot study of vinorelbine on a weekly schedule in recurrent and/or metastatic squamous cell carcinoma of the head and neck
Correction	1359	

NUMBER 10

Comments and Critique

R. A. Eeles — 1361 — Predictive testing for germline mutations in the p53 gene: are all the questions answered?

J. Hungerford — 1365 — Uveal melanoma

Papers

A. Friedl, V. C. Jordan and M. Pollak — 1368 — Suppression of serum insulin-like growth factor-1 levels in breast cancer patients during adjuvant tamoxifen therapy

S. M. Bentzen, M. Overgaard and J. Overgaard — 1373 — Clinical correlations between late normal tissue endpoints after radiotherapy: implications for predictive assays of radiosensitivity

S. Huet, C. Chapey and J. Robert — 1377 — Reversal of multidrug resistance by a new lipophilic cationic molecule, S9788. Comparison with 11 other MDR-modulating agents in a model of doxorubicin-resistant rat glioblastoma cells

D. M. Tait, R. A. Eeles, R. Carter, S. Ashley and M. G. Ormerod — 1383 — Ploidy and proliferative index in medulloblastoma: useful prognostic factors?

R. W. Laing, A. P. Warrington, F. Hines, J. D. Graham and M. Brada — 1387 — Fractionated stereotactic external beam radiotherapy in the management of brain metastases

E. Protopapa, G. S. Delides and L. Révész — 1391 — Vascular density and the response of breast carcinomas to mastectomy and adjuvant chemotherapy

M. Omne-Pontén, L. Holmberg, R. Bergström, P. O. Sjödén and T. Burns — 1393 — Psychosocial adjustment among husbands of women treated for breast cancer; mastectomy vs. breast-conserving surgery

A. Ibrahim, E. Zambon, J. H. Bourhis, M. Ostronoff, F. Beaujean, P. Viens, C. Lhomme, M. Chazard, D. Maraninchi, M. Hayat, J. P. Droz and J. L. Pico — 1398 — High-dose chemotherapy with etoposide, cyclophosphamide and escalating dose of carboplatin followed by autologous bone marrow transplantation in cancer patients. A pilot study

A. G. Maiche and T. Muhonen — 1403 — Granulocyte colony-stimulating factor (G-CSF) with or without a quinolone in the prevention of infection in cancer patients

J. F. Bosset, J. J. Pavy, H. P. Hamers, J. C. Horiot, M. C. Fabri, P. Rougier, F. Eschwege and S. Schraub on behalf of the EORTC Radiotherapy Group — 1406 — Determination of the optimal dose of 5-fluorouracil when combined with low dose D, L- leucovorin and irradiation in rectal cancer: results of three consecutive phase II studies

H. Brenner, S. Siegle, C. Stegmaier and H. Ziegler — 1410 — Second primary neoplasms following breast cancer in Saarland, Germany, 1968–1987

W. D. King, G. A. Darlington, N. Kreiger and G. Fehringer — 1414 — Response of a cancer registry to reports of disease clusters

C. Bouchardy, M. Khlat, A. P. Mirra and D. M. Parkin — 1418 — Cancer risks among European migrants in Sáo Paulo, Brazil

F. E. Alexander — 1424 — Viruses, clusters and clustering of childhood leukaemia: a new perspective?

E. Sala and J. H. Olsen — 1443 — Thyroid cancer in the age group 0–19: time trends and temporal changes in radioactive fallout

F. Levi, C. La Vecchia, C. Gulie, S. Franceschi and E. Negri — 1445 — Oestrogen replacement treatment and the risk of endometrial cancer: an assessment of the role of covariates

M. J. Everard, V. M. Macaulay, J. L. Millar and I. E. Smith — 1450 — [D-Arg^{1}, D-Phe^{5}, D-Trp^{7,9}, Leu^{11}] substance P inhibits the growth of human small cell lung cancer xenografts *in vivo*

F. X. Bosch, N. Udvarhelyi, E. Venter, C. Herold-Mende, A. Schuhmann, H. Maier, H. Weidauer and A. I. Born — 1454 — Expression of the histone H3 gene in benign, semi-malignant and malignant lesions of the head and neck: a reliable proliferation marker

D. L. Manning, R. A. McClelland, J. M. W. Gee, C. M. W. Chan, C. D. Green, R. W. Blamey and R. I. Nicholson — 1462 — The role of four oestrogen-responsive genes, pLIV1, pS2, pSYD3 and pSYD8, in predicting responsiveness to endocrine therapy in primary breast cancer

W. N. Keith, F. Douglas, G. C. Wishart, H. M. McCallum, W. D. George, S. B. Kaye and R. Brown — 1469 — Co-amplification of *erb*B2, topoisomerase II α and retinoic acid receptor α genes in breast cancer and allelic loss at topoisomerase I on chromosome 20

C. Preudhomme, P. Fenaux, J. P. Peyrat, J. Fournier, J. Bonneterre and P. Vennin — 1476 — Absence of germline mutations of exons 5 to 8 of the P53 gene in 26 breast cancer families from the north of France

R. A. M. Damhuis and T. van Gelder	1478	Malignant mesothelioma in the Rotterdam area, 1987–1989
C. R. Pinkerton, G. Dick and G. W. Aherne	1479	24-Hour plasma etoposide profile after oral and intravenous administration in children

Feature Articles

D. Bootsma	1482	The genetic defect in DNA repair deficiency syndromes
V. E. Jones and D. Raghavan	1488	Quantum leaps in treatment of high-risk breast cancer? Prove it!

News 1494

Letters

L. Seymour, K. Meyer and W. R. Bezwoda	1495	Hormone priming in breast cancer: oestrogen priming has a detrimental effect on response in oestrogen receptor-negative patients
T. van Gelder, Ph. Geurs, G. S. Kho, D. W. J. Dippel, Ch. J. Vecht and T. A. W. Splinter	1497	Cortical blindness and seizures following cisplatin treatment: both of epileptic origin?
R. W. Blamey, W. Jonat, M. Kaufmann, A. R. Bianco and M. Namer	1498	Survival data relating to the use of goserelin depot in the treatment of premenopausal advanced breast cancer
F. Maruyama, K. Ezaki, M. Okamoto and M. Hirano	1499	Increased blood cell destruction during vigorous regeneration of bone marrow after intensive chemotherapy for non-Hodgkin lymphoma
S. Molica	1499	Erythropoietin treatment of anaemia associated with lymphoproliferative disorders

Correction 1500

NUMBER 11

Comments and Critique

R. Silvestrini	1501	Proliferation markers in breast cancer
A.-R. Hanauske	1502	*In vitro* assays for antitumour activity: more pitfalls to come?

Papers

J. Kattan, M. Mahjoubi, J.-P. Droz, A. Kramar, S. Culine, A. Boutan-Laroze and M. Chazard	1504	High failure rate of carboplatin–etoposide combination in good risk non-seminomatous germ cell tumours
P. Gaglia, A. Bernardi, T. Venesio, B. Caldarola, D. Lauro, A. P. M Cappa, P. Calderini and D. S. Liscia	1509	Cell proliferation of breast cancer evaluated by anti-BrdU and anti-Ki-67 antibodies: its prognostic value on short-term recurrences
S. J. Houston, M. A. Richards, A. E. Bentley, P. Smith and R. D. Rubens	1513	The influence of adjuvant chemotherapy on outcome after relapse for patients with breast cancer
G. Scambia, P. B. Panici, L. Pierelli, G. Baiocchi, C. Rumi, G. Menichella, M. L. Foddai, R. Serafini, E. Arno, G. Bonanno, B. Bizzi and S. Mancuso	1518	Immunological reconstitution after high-dose chemotherapy and autologous blood stem cell transplantation for advanced ovarian cancer
A. Valls, M. Algara, J. Marrugat, E. Carreras, J. Sierra and A. Grañena	1523	Risk factors for early mortality in allogeneic bone marrow transplantation. A multivariate analysis on 174 leukaemia patients
G. Bandieramonte, A. Bono, S. Zurrida, C. Bartoli and G. de Palo	1528	Laser surgery for small perianal neoplasms
J. L. Lagrange, J. L. Fischel, S. Galliani, P. Formento, T. Guillot, M. Bardon and G. Milano	1531	Importance of the irradiation timing within a chemoradiotherapy sequence including cisplatin and 5-FU-folinic acid. Experimental results
J. A. Gondal, H. G. Preuss, R. Swartz and A. Rahman	1536	Comparative pharmacological, toxicological and antitumoral evaluation of free and liposome-encapsulated cisplatin in rodents
F. Kikkawa, M. Kawai, H. Oguchi, M. Kojima, H. Ishikawa, M. Iwata, O. Maeda, Y. Tomoda, Y. Arii, K. Kuzuya, M. Ohta, T. Ishizuka, S.-E. Hattori and K. Aoki	1542	Randomised study of immunotherapy with OK-432 in uterine cervical carcinoma

W. Langsteger, P. Költringer, G. Wolf, K. Dominik, W. Buchinger, G. Binter, S. Lax and O. Eber	1547	The impact of geographical, clinical, dietary and radiation-induced features in epidemiology of thyroid cancer
P. Ghadirian, M. Cadotte, A. Lacroix, J. Baillargeon and C. Perret	1553	Colon cancer in seven siblings
H. W. Nab, A. C. Voogd, M. A. Crommelin, H. M. Kluck, L. H. v.d. Heijden and J.-W. W. Coebergh	1557	Breast cancer in the southeastern Netherlands, 1960–1989: trends in incidence and mortality
R. Danesi, C. Agen, M. Grandi, V. Nardini, G. Bevilacqua and M. Del Tacca	1560	3′-Deamino-3′-(2-methoxy-4-morpholinyl)-doxorubicin (FCE 23762): a new anthracycline derivative with enhanced cytotoxicity and reduced cardiotoxicity
P. E. Pizao, G. J. Peters, J. Van Ark-Otte, L. A. Smets, E. Smitskamp-Wilms, B. Winograd, H. M. Pinedo and G. Giaccone	1566	Cytotoxic effects of anticancer agents on subconfluent and multilayered postconfluent cultures
M. C. Pagliacci, F. Spinozzi, G. Migliorati, G. Fumi, M. Smacchia, F. Grignani, C. Riccardi and I. Nicoletti	1573	Genistein inhibits tumour cell growth *in vitro* but enhances mitochondrial reduction of tetrazolium salts: a further pitfall in the use of the MTT assay for evaluating cell growth and survival
B. R. Wegmann, H. J. Schöneberger, P. E. Kiefer, G. Jaques, D. Brandscheid and K. Havemann	1578	Molecular cloning of IGFBP-5 from SCLC cell lines and expression of IGFBP-4, IGFBP-5 and IGFBP-6 in lung cancer cell lines and primary tumours
E. T. Lennette, L. Rymo, M. Yadav, G. Masucci, K. Merk, L. Timar and G. Klein	1584	Disease-related differences in antibody patterns against EBV-encoded nuclear antigens EBNA 1, EBNA 2 and EBNA 6
G. Prévost, P. Provost, V. Sallé, M. Lanson and F. Thomas	1589	A cross-linking assay allows the detection of receptors for the somatostatin analogue, lanreotide in human breast tumours
C. Hruza, K. Dobianer, A. Beck, K. Czerwenka, H. Hanak, M. Klein, S. Leodolter, M. Medl, S. Müllauer-Ertl, J. Preiser, A. Rosen, H. Salzer, P. Sevelda and J. Spona	1593	HER-2 and INT-2 amplification estimated by quantitative PCR in paraffin-embedded ovarian cancer tissue samples
P. Kerbrat, A. Adenis, P. Rebattu, H. Roche, B. Chevallier, Ph. Chollet, I. Krakowski, M. A. Lentz and P. Fumoleau for the EORTC Clinical Screening Group	1597	Phase II study of cystemustine in metastatic colorectal carcinoma
L. Nakopoulou, J. Janinis, G. Panagos, G. Comin and P. Davaris	1599	The immunohistochemical expression of proliferating cell nuclear antigen (PCNA/cyclin) in malignant and benign epithelial ovarian neoplasms and correlation with prognosis
R. Stuart-Harris, V. Ahern, J. A. Danks, H. Gurney and T. J. Martin	1601	Hypercalcaemia in small cell lung cancer: report of a case associated with parathyroid hormone-related protein (PTHrP)
S. H. Torp, E. Helseth, G. Unsgaard and A. Dalen	1604	C-*erb*B-2/HER-2 protein in human intracranial tumours

Feature Articles

L. H. Pai and I. Pastan	1606	The use of immunotoxins for cancer therapy
D. G. Zaridze and T. Basieva	1609	Cancer incidence in the Commonwealth of Independent States, the Baltic States and Georgia—the former U.S.S.R.

Book Review

N. R. Lemoine and N. A. Wright	1621	*The Molecular Pathology of Cancer* Series Editor L. M. Franks, Guest Editor O. W. Witte

News 1622

Letters

R. Ladenstein, C. Lasset, O. Hartmann, A. Garaventa and T. Philip for the European Group for Bone Marrow Transplantation	1632	High-dose consolidation chemotherapy in infants with stage 4 neuroblastoma
J. U. Mäenpää, E. Heinonen, P. Karnani, A. Kauppila, T. Kuoppala, T. Salmi, P. Sipilä and U. Nieminen	1633	Carboquone combined with methotrexate and 5-fluorouracil for recurrent and advanced ovarian cancer
R. Lenzi, M. N. Raber, P. Frost, S. Schmidt and J. L. Abbruzzese	1634	Phase II study of cisplatin, 5-fluorouracil and folinic acid in patients with carcinoma of unknown primary origin

G. Hamilton, E. Cosentini, B. Teleky, G. Bischof, T. Koperna, J. Zacherl, R. Schiessel and E. Wenzl	1635	Chemosensitisation effect of verapamil and cyclosporin A *in vitro* is reduced under acidic pH conditions
Education and Training in Oncology	1637	
M. H. N. Tattersall, A. O. Langlands, W. Smith and L. Irwig	1639	Undergraduate education about cancer. A survey of clinical oncologists and clinicians responsible for cancer teaching in Australian medical schools
S. Pattison, T. Heller and S. Baines	1643	Reducing the risk of cancers
G. Heeren	1647	The educational programmes of the European Community
C. Vanchieri	1648	Molecular biology for clinicians
Education and Training in Oncology	1649	

NUMBER 12

Comments and Critique		
M. S. Aapro	1655	'...Setron': Are 5-HT_3 receptor antagonists different?
P. Selby	1656	The value of quality of life scores in clinical cancer research
Papers		
E. Bajetta, M. Colleoni, R. Rosso, A. Sobrero, D. Amadori, G. Comella, M. Marangolo, A. Scanni, V. Lorusso, F. Calabresi, M. Bonsignori, D. Crivellari, E. Pasquini, P. Bruzzi, M. Repetto and D. Criscuolo	1658	Prospective randomised trial comparing fluorouracil versus doxifluridine for the treatment of advanced colorectal cancer
B. M. van Ineveld, G. J. van Oortmarssen, H. J. de Koning, R. Boer and P. J. van der Maas	1663	How cost-effective is breast cancer screening in different EC countries?
I. T. Jantunen, T. T. Muhonen, V. V. Kataja, M. K. Flander and L. Teerenhovi	1669	5-HT_3 receptor antagonists in the prophylaxis of acute vomiting induced by moderately emetogenic chemotherapy—a randomised study
J. A. Witjes, A. P. M. v.d. Meijden, W. P. J. Witjes, W. Doesburg, H. E. Schaafsma, F. M. J. Debruyne and the members of the Dutch South-East Cooperative Urological Group	1672	A randomised prospective study comparing intravesical instillations of mitomycin-C, BCG-Tice, and BCG-RIVM in pTa-pT1 tumours and primary carcinoma *in situ* of the urinary bladder
T. Taube, I. Elomaa, C. Blomqvist, M. N. C. Beneton and J. A. Kanis	1677	Comparative effects of clodronate and calcitonin on bone in metastatic breast cancer: a histomorphometric study
P. Hohenberger, L. G. Strauß, B. Lehner, S. Frohmüller, A. Dimitrakopoulou and P. Schlag	1682	Perfusion of colorectal liver metastases and uptake of fluorouracil assessed by $H_2{}^{15}O$ and [^{18}F]uracil positron emission tomography (PET)
S. A. Khan, T. J. Dougherty and T. S. Mang	1686	An evaluation of photodynamic therapy in the management of cutaneous metastases of breast cancer
M. Kouri, S. Nordling, P. Kuusela and S. Pyrhönen	1691	Poor prognosis associated with elevated serum CA 19-9 level in advanced colorectal carcinoma, independent of DNA ploidy or SPF
H. J. M. Groen, E. F. Smit, H. Haaxma-Reiche and P. E. Postmus	1696	Carboplatin as second line treatment for recurrent or progressive brain metastases from small cell lung cancer
J. Prendiville, N. Thatcher, M. Lind, R. McIntosh, A. Ghosh, P. Stern and D. Crowther	1700	Recombinant human interleukin-4 (rhu IL-4) administered by the intravenous and subcutaneous routes in patients with advanced cancer—a phase I toxicity study and pharmacokinetic analysis
N. A. Dobbs, C. J. Twelves, A. J. Ramirez, K. E. Towlson, W. M. Gregory and M. A. Richards	1707	Patient acceptability and practical implications of pharmacokinetic studies in patients with advanced cancer
A. P. Andersson and K. K. Dahlstrøm	1712	Clinical results after doxorubicin extravasation treated with excision guided by fluorescence microscopy
H. A. M. Sinnige, J. Buter, E. G. E. de Vries, D. R. A. Uges, H. W. Roenhorst, R. C. J. Verschueren, D. Th. Sleijfer, P. H. B. Willemse and N. H. Mulder	1715	Phase I–II study of the addition of α-2a interferon to 5-fluorouracil/leucovorin. Pharmacokinetic interaction of α-2a interferon and leucovorin
J. Jassem, H. Karnicka-Młodkowska, Ch. van Pottelsberghe, M. van Glabbeke, M. A. Noseda, A. Ardizzoni, F. Gozzelino, A. Planting and N. van Zandwijk for the EORTC Lung Cancer Cooperative Group	1720	Phase II study of vinorelbine (Navelbine) in previously treated small cell lung cancer patients

R. Klingel, F. X. Real, K.-H. Meyer zum Büschenfelde and W. G. Dippold	1723	Expression of epithelial antigens EPM-1 and EXO-1 in normal, transitional, inflammatory and neoplastic colorectal mucosa
C. Gridelli, S. De Placido, R. Pepe, P. Incoronato, G. Airoma, A. Rossi, G. Palazzolo and A. R. Bianco	1729	Phase I study of epirubicin plus vinorelbine with or without G-CSF in advanced non-small cell lung cancer
A. Coates, D. Thomson, G. R. M. McLeod, P. Hersey, P. G. Gill, I. N. Olver, R. Kefford, R. M. Lowenthal, G. Beadle and E. Walpole	1731	Prognostic value of quality of life scores in a trial of chemotherapy with or without interferon in patients with metastatic malignant melanoma
Y. Minami, M. P. Staples and G. G. Giles	1735	The incidence of colon, breast and prostate cancer in Italian migrants to Victoria, Australia
S. A. Watson, T. M. Morris, D. M. Crosbee and J. D. Hardcastle	1740	A hepatic invasive human colorectal xenograft model
U. Kiessling, D. Kube, J. Janda, S. Bergmann, K. D. Johannsmeyer, P. Hauff, W. Arnoldt and H. Waehlte	1746	Properties of two epithelial cell lines derived from HPV-associated cervical and vulvar lesions
L. Filgueira, M. Zuber, A. Merlo, F. Harder, M. Heberer and G. C. Spagnoli	1754	Effects of different culture protocols on the expression of discrete T-cell receptor variable regions in human tumour infiltrating lymphocytes
T. W. De Graaf, S. S. Slot, G. J. Peters and W. Van Dijk	1760	Changes in glycosylation of L1210 cells after exposure to various antimetabolites
A. C. C. Ruifrok and A. J. van der Kogel	1766	The effect of intraspinal cytosine arabinoside on the re-irradiation tolerance of the cervical spinal cord of young and adult rats
H. W. van den Berg, M. Lynch and J. H. J. Martin	1771	The relationship between affinity of progestins and antiprogestins for the progesterone receptor in breast cancer cells (ZR-PR-LT) and ability to down-regulate the receptor: evidence for heterospecific receptor modulation via the glucocorticoid receptor
G. Toffoli, L. Tumiotto, M. Gigante, M. G. Dall'Arche, T. Perin and M. Boiocchi	1776	Increased chemosensitivity to doxorubicin of intrinsically multidrug-resistant human colon carcinoma cells by prolonged exposure to verapamil

Feature Articles

E. Benhamou and S. Benhamou	1778	Black (air-cured) and blond (flue-cured) tobacco and cancer risk VI: lung cancer
D. V. Ash and S. B. Brown	1781	New drugs and future developments in photodynamic therapy
M. C. Martos and J. H. Olsen	1783	Childhood cancer mortality in the European community, 1950–1989
News	1790	

Letters

C. S. Gennatas, M. J. Balafouta, P. P. Panayotopoulos, V. Koukoulias, C. E. Dardoufas and C. Papavasiliou	1792	A pilot study of an alternating chemotherapy regime and sequential radiation therapy in limited stage small cell carcinoma of the lung
L. V. Manzuik, N. I. Perevodchikova, V. A. Gorbunova, A. S. Singin, G. S. Gerasimova, M. B. Bychkov, Y. M. Rustum and P. J. Creaven	1793	Initial clinical experience with oral ftorafur and oral 6R,S leucovorin in advanced colorectal carcinoma
F. Lonardi, G. Pavanato, V. Ferrari, G. Bonciarelli, A. Jirillo and M. Balli	1794	Neurotoxicity after chemotherapy with vinorelbine
A. Fielding, A. S. Johnson, B. A. Oppenheim, J. H. Scarffe and G. R. Morgenstern	1795	Invasive aspergillosis in cancer patients
E. Espinosa, M. G. Barón, J. Poveda, A. Ordóñez and P. Zamora	1795	The information given to the terminal patient with cancer

Correction

I. E. Smith, A. L. Jones, M. E. R. O'Brien, J. A. McKinna, N. Sacks and M. Baum	1796	Primary medical (neo-adjuvant) chemotherapy for operable breast cancer

NUMBER 13

Comments and Critique

J. Morris	1801	Surgical treatment for early breast cancer: should the patient decide?

R. Begent	1803	Facilitating phase I trials of products of recombinant DNA technology
J. Chamberlain	1804	Firmer evidence on the value of breast screening—the Swedish overview

Papers

O. Menard, B. Dousset, C. Jacob and Y. Martinet	1806	Improvement of the diagnosis of the cause of pleural effusion in patients with lung cancer by simultaneous quantification of carcinoembryonic antigen (CEA) and neuron-specific enolase (NSE) pleural levels
P. Foucher, B. Coudert, P. Arveux, M. C. Boutron, J. P. Kisterman, A. Bernard, J. Faivre and L. Jeannin	1809	Age and prognosis of non-small cell lung cancer. Usefulness of a relative survival model
J. Carmo-Pereira, F. O. Costa and E. Henriques	1814	Mitoxantrone, folinic acid, 5-fluorouracil and prednisone as first-line chemotherapy for advanced breast carcinoma. A phase II study
B. Salvadori, R. Del Bo, S. Pilotti, M. Grassi and F. Cusumano	1817	"Occult" papillary carcinoma of the thyroid: a questionable entity
X. C. Ma, N. Terata, M. Kodama, S. Jancic, Y. Hosokawa and T. Hattori	1820	Expression of sialyl-Tn antigen is correlated with survival time of patients with gastric carcinomas
L. Christensen, T. Schiødt and M. Blichert-Toft	1824	Sarcomatoid tumours of the breast in Denmark from 1977 to 1987. A clinicopathological and immunohistochemical study of 100 cases
C. Karakousis and L. Blumenson	1831	Adjuvant chemotherapy with a nitrosourea-based protocol in advanced malignant melanoma
C. Louvet, A. de Gramont, B. Demuynck, K. Beerblock, C. Varette, D. Soubrane, L. Marpeau, A. Pigné, T. Guillot and M. Krulik	1835	Folinic acid, 5-fluorouracil bolus and infusion and mitoxantrone with or without cyclophosphamide in metastatic breast cancer
M. Jankovic, D. Fraschini, A. Amici, M. Aricò, A. Arrighini, G. Basso, R. Colella, M. T. DiTullio, R. Haupt, P. Macchia, S. Magro, A. Mancini, C. Manganini, G. Meloni, R. Miniero, P. Rosso, P. Saracco, B. Terracini and G. Masera on behalf of the Associazione Italiana Ematologia ed Oncologia Pediatrica (AIEOP)	1839	Outcome after cessation of therapy in childhood acute lymphoblastic leukaemia
Y. Remvikos, M. Jouve, P. Beuzeboc, P. Viehl, H. Magdelenat and P. Pouillart	1843	Cell cycle modifications of breast cancers during neoadjuvant chemotherapy: a flow cytometry study on fine needle aspirates
G. Arcangeli, A. Zaniboni, S. Milano, F. Meriggi, E. Simoncini, P. Marpicati and G. Marini	1848	MICE: a new active combination for non-small cell lung cancer
F. Bertheault-Cvitkovic, F. Lévi, S. Soussan, S. Brienza, R. Adam, M. Itzhaki, J. L. Misset and H. Bismuth	1851	Circadian rhythm-modulated chemotherapy with high-dose 5-fluorouracil: a pilot study in patients with pancreatic adenocarcinoma
A. Montes, T. J. Powles, M. E. R. O'Brien, S. E. Ashley, J. Luckit and J. Treleaven	1854	A toxic interaction between mitomycin C and tamoxifen causing the haemolytic uraemic syndrome
D. Razavi, N. Delvaux, S. Marchal, A. Bredart, C. Farvacques and M. Paesmans	1858	The effects of a 24-h psychological training program on attitudes, communication skills and occupational stress in oncology: a randomised study
C. Marth, A. Weger, E. Müller-Holzner, A. G. Zeimet, H. Moncayo-Naveda, G. Daxenbichler, G. Reibnegger, D. Fuchs, H. Wachter and O. Dapunt	1863	The prognostic value of nuclear roundness and neopterin in ovarian cancer
P.-U. Malmström, M. Thörn, P. Lindblad, R. Bergström and H.-O. Adami	1868	Increasing survival of patients with urinary bladder cancer. A nationwide study in Sweden 1960–1986
M. Coluccia, G. Sava, F. Loseto, A. Nassi, A. Boccarelli, D. Giordano, E. Alessio and G. Mestroni	1873	Anti-leukaemic action of $RuCl_2(DMSO)_4$ isomers and prevention of brain involvement on P388 leukaemia and on P388/DDP subline
R. Angus, C. M. P. Collins and M. O. Symes	1879	The effect of α and γ interferon on cell growth and histocompatibility antigen expression by human renal carcinoma cells *in vitro*
M. W. A. de Jonge, J. G. W. Kosterink, Y. Y. Bin, J. W. M. Bulte, R. A. M. Kengen, D. A. Piers, T. H. The and L. de Leij	1885	Radioimmunodetection of human small cell lung carcinoma xenografts in the nude rat using ^{111}In-labelled monoclonal antibody MOC-31
J. L. Fischel, M. Berlion, P. Formento, J. P. Bizzari and G. Milano	1890	Evaluation of the time-schedule dependency for the cytotoxic activity of the new vinca alkaloid derivative, S 12363 (vinfosiltine)

A. M. E. Nouri, R. F. Hussain, R. T. D. Oliver, A. M.Handy, I. Bartkova and J. G. Bodmer — 1895 — Immunological paradox in testicular tumours: the presence of a large number of activated T-cells despite the complete absence of MHC antigens

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Feature Articles

S. Carrel and D. Rimoldi — 1903 — Melanoma-associated antigens

R. H. J. Begent, K. A. Chester, T. Connors, D. Crowther, B. Fox, E. Griffiths, T. A. Hince, J. A. Ledermann, J. G. McVie, P. Minor, D. S. Secher, G. Schwartsmann, R. Thorpe, C. Wilbin and H. Zwierzina — 1907 — Cancer Research Campaign operation manual for control recommendations for products derived from recombinant DNA technology prepared for investigational administration to patients with cancer in phase I trials

News — 1911

Letters

M. Riggi, E. Cvitkovic, H. de Cremoux, P. Ruffie, I. Monnet, S. Voisin, W. Villalobos, N. Azli and J.-C. Saltiel on behalf of the ATTIT (Association pour le Traitment des Tumeurs Intra-Thoraciques) — 1914 — Cisplatin and continuous infusion vindesine and 5-fluorouracil in non-small cell lung cancer (NSCLC) (ATTIT 002)

K. Holli — 1915 — Ineffectiveness of relaxation on vomiting induced by cancer chemotherapy

B. G. Taal, W. W. T. B. Huinink and S. Rodenhuis — 1916 — Tauromustine (TCNU) combined with 5-fluorouracil and leucovorin in the treatment of advanced colon cancer

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F. Levi, S. Franceschi and C. La Vecchia — 1918 — Kaposi's sarcoma in the Swiss Canton of Vaud, 1974–1990

C. M. Quinn — 1919 — Histological classification of ductal carcinoma *in situ*

Correction — 1920

NUMBER 14

Comments and Critique

J. A. East and I. R. Hart — 1921 — CD44 and its role in tumour progression and metastasis

G. K. Zagars — 1923 — Stage I testicular seminoma following orchidectomy—to treat or not to treat

A. Rossi and T. A. Lister — 1924 — Primary gastric non-Hodgkin's lymphoma: a therapeutic challenge

Papers

H. Schmidberger, C. F. Hess, W. Hoffmann, M. A. Reuss-Borst and M. Bamberg — 1927 — Granulocyte colony-stimulating factor treatment of leucopenia during fractionated radiotherapy

H. von der Masse, L. Specht, G. K. Jacobsen, A. Jakobsen, E. L. Madsen, M. Pedersen, M. Rørth and H. Schultz — 1931 — Surveillance following orchidectomy for stage I seminoma of the testis

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D. Grandér, B. Xu and S. Einhorn — 1940 — Cytotoxic effect of interferon on primary malignant tumour cells. Studies in various malignancies

M. Van Glabbeke, A. T. van Oosterom, W. Steward, J. Verweij, H. Mouridsen and the EORTC Soft Tissue and Bone Sarcoma Group (STBSG) — 1943 — Selection of large and objectively measurable target lesions in EORTC phase II trials: impact on recruitment and response rate

D. Serraino, A. Carbone, S. Franceschi and U. Tirelli for the Italian Cooperative Group on AIDS and Tumours — 1948 — Increased frequency of lymphocyte depletion and mixed cellularity subtypes of Hodgkin's disease in HIV-infected patients

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S. S. Glew, M. E. Connor, P. J. F. Snijders, C. M. Stanbridge, C. H. Buckley, J. M. M. Walboomers, C. J. L. M. Meijer and P. L. Stern	1963	HLA expression in pre-invasive cervical neoplasia in relation to human papilloma virus infection
A. J. Neal, K. Evans and P. J. Hoskin	1971	Does long-term administration of tamoxifen affect bone mineral density?
W. Zumkeller, J. Schwander, C. D. Mitchell, D. J. Morrell, P. N. Schofield and M. A. Preece	1973	Insulin-like growth factor (IGF)-I, -II and IGF binding protein-2 (IGFBP-2) in the plasma of children with Wilms' tumour
L. Th. Vlasveld, J. H. Beijnen, J. J. Sein, E. M. Rankin, C. J. M. Melief and A. Hekman	1977	Reconstitution of recombinant interleukin-2 (rIL-2): a comparative study of various rIL-2 muteins
U. Stein, V. Wunderlich, W. Haensch and P. Schmidt-Peter	1979	Expression of the *mdr*1 gene in bone and soft tissue sarcomas of adult patients
G. Ahnert-Hilger, K. Grube, L. Kvols, I. Lee, E. Mönch, E. -O. Riecken, L. Schmitt and B. Wiedenmann	1982	Gastroenteropancreatic neuroendocrine tumours contain a common set of synaptic vesicle proteins and amino acid neurotransmitters
A. Lorico and B. H. Long	1985	Biochemical characterisation of elsamicin and other coumarin-related antitumour agents as potent inhibitors of human topoisomerase II
B. Wullich, H.-W. Müller, U. Fischer, K.-D. Zang and E. Meese	1991	Amplified *met* gene linked to double minutes in human glioblastoma
A. M. Abbasi, K. A. Chester, I. C. Talbot, A. S. Macpherson, G. Boxer, A. Forbes, A. D. B. Malcolm and R. H. J. Begent	1995	CD44 is associated with proliferation in normal and neoplastic human colorectal epithelial cells
N. Onier, P. Lejeune, M. Martin, A. Hammann, J. Bauer, P. Hirt, P. Lagadec and J.-F. Jeannin	2003	Involvement of T lymphocytes in curative effect of a new immunomodulator OM 163 on rat colon cancer metastases
M. Vogel, S. G. Hilsenbeck, H. Depenbrock, S. Danhauser-Riedl, T. Block, H. Nekarda, Ch. Fellbaum, M. S. Aapro, M. C. Bissery, J. Rastetter and A.-R. Hanauske	2009	Preclinical activity of taxotere (RP 56976, NSC 628503) against freshly explanted clonogenic human tumour cells: comparison with taxol and conventional antineoplastic agents
R. F. Krywicki, J. A. Figueroa, J. G. Jackson, T. W. Kozelsky, S. Shimasaki, D. D. Von Hoff and D. Yee	2015	Regulation of insulin-like growth factor binding proteins in ovarian cancer cells by oestrogen
S. Martignone, S. Ménard, A. Bedini, A. Paccagnella, S. Fasolato, R. Veggian and M. I. Colnaghi	2020	Study of the expression and function of the tumour-associated antigen CaMBr1 in small cell lung carcinomas
S. Törnberg and J. Carstensen	2025	Serum beta-lipoprotein, serum cholesterol and Quetelet's index as predictors for survival of breast cancer patients
B. Pignatelli, C. Malaveille, A. Rogatko, A. Hautefeuille, P. Thuillier, N. Muñoz, B. Moulinier, F. Berger, H. De Montclos, R. Lambert, P. Correa, B. Ruiz, G. M. Sobala, C. J. Schorah, A. T. R. Axon and H. Bartsch	2031	Mutagens, *N*-nitroso compounds and their precursors in gastric juice from patients with and without precancerous lesions of the stomach
The Russian Federation/World Health Organization Study. V. F. Semiglazov, V. N. Sagaidak, V. M. Moiseyenko and E. A. Mikhailov	2039	Study of the role of breast self-examination in the reduction of mortality from breast cancer

Feature Articles

I. D. Trayner and F. Farzaneh	2046	Retinoid receptors and acute promyelocytic leukaemia
J. Shipley, J. Crew and B. Gusterson	2054	The molecular biology of soft tissue sarcomas
J. Trédaniel, P. Boffetta, R. Saracci and A. Hirsch	2058	Environmental tobacco smoke and the risk of cancer in adults

News 2068

Letters

L. David, U. Mandel, H. Clausen and M. Sobrinho-Simões — 2070 — Immunohistochemical expression of oncofetal fibronectin in benign and malignant lesions of the stomach

C. L. Maini, R. Sciuto and A. Tofani — 2071 — Delayed thyroid-stimulating hormone suppression by L-thyroxine in the management of differentiated thyroid carcinoma

R. Izquierdo and M. Leinung — 2072 — Hyponatraemia secondary to administration of ifosfamide

NUMBER 15

Comments and Critique

M. Brada, N. D. James and C. R. Pinkerton — 2075 — Treatment of brain tumours in children less than 3 years of age

D. Cunningham and M. Findlay — 2077 — The chemotherapy of colon cancer can no longer be ignored

Papers

G. Martelli, D. Moglia, P. Boracchi, I. Del Prato, E. Galante and G. De Palo — 2080 — Surgical resection plus tamoxifen as treatment of breast cancer in elderly patients: a retrospective study

G. Liljegren, L. Holmberg, G. Westman and the Uppsala-Örebro Breast Cancer Study Group — 2083 — The cosmetic outcome in early breast cancer treated with sector resection with or without radiotherapy

J. A. M. van Unnik, J. M. Coindre, C. Contesso, Ch. E. Albus-Lutter, T. Schiodt, R. Sylvester, D. Thomas, V. Bramwell and H. T. Mouridsen — 2089 — Grading of soft tissue sarcomas: experience of the EORTC Soft Tissue and Bone Sarcoma Group

L. Canobbio, D. Guarneri, L. Miglietta, A. Decensi, F. Oneto and F. Boccardo — 2094 — Carboplatin in advanced hormone refractory prostatic cancer patients

C. A. Hoefnagel, Ö Kapucu, J. de Kraker, A. van Dongen and P. A. Voûte — 2096 — Radioimmunoscintigraphy using [^{111}In]antimyosin Fab fragments for the diagnosis and follow-up of rhabdomyosarcoma

J. Blomberg, T. Möller, H. Olsson, H. Anderson and M. Jonsson — 2101 — Cancer morbidity in blood recipients—results of a cohort study

J. A. Wils — 2106 — Mitoxantrone, leucovorin and high-dose infusional 5-fluorouracil: an effective and well-tolerated regimen for the treatment of advanced breast cancer

J. Buter, R. A. J. Janssen, A. Martens, D. Th. Sleijfer, L. de Leij and N. H. Mulder — 2108 — Phase I/II study of low-dose intravenous OKT3 and subcutaneous interleukin-2 in metastatic cancer

F. Perrone, S. Ménard, S. Canevari, M. Calabrese, P. Boracchi, R. Bufalino, S. Testori, M. Baldini and M. I. Colnaghi — 2113 — Prognostic significance of the CaMBr1 antigen on breast carcinoma: relevance of the type of recognised glycoconjugate

A. Merlo, A. Juretic, M. Zuber, L. Filgueira, U. Lüscher, V. Caetano, J. Ulrich, O. Gratzl, M. Heberer and G. C. Spagnoli — 2118 — Cytokine gene expression in primary brain tumours, metastases and meningiomas suggests specific transcription patterns

J. Smith, S. K. Chander, R. Baillie and R. C. Coombes — 2125 — The effect of endocrine therapy on fibroblast growth factor-like activity in nitrosomethylurea-induced rat mammary tumours

V. W. T. Ruiz van Haperen, G. Veerman, B. J. M. Braakhuis, J. B. Vermorken, E. Boven, A. Leyva and G. J. Peters — 2132 — Deoxycytidine kinase and deoxycytidine deaminase activities in human tumour xenografts

P. E. H. Sipila, V. J. Wiebe, G. B. Hubbard, S. K. Koester, V. D. Emshoff, J. U. Maenpaa, G. T. Wurz, R. C. Seymour and M. W. DeGregorio — 2138 — Prolonged tamoxifen exposure selects a breast cancer cell clone that is stable *in vitro* and *in vivo*

F. Soto, R. Planells-Cases, J. M. Canaves, A. V. Ferrer-Montiel, J. Aleu, F. Gamarro, S. Castanys, J. M. Gonzalez-Ros and J. A. Ferragut — 2144 — Possible coexistence of two independent mechanisms contributing to anthracycline resistance in leukaemia P388 cells

I. W. H. Garstin, Z. Kaufman, M. J. Michell, A. Rodway, S. R. Ebbs and M. Baum — 2150 — Side-effects of screening

K. Holli and M. Hakama — 2152 — Biological, physical, mental and social dimensions of breast cancer: information based on routine case notes

S. Jain, C. Fisher, P. Smith, R. R. Millis and R. D. Rubens — 2155 — Patterns of metastatic breast cancer in relation to histological type

R. Angus, C. M. P. Collins and M. O. Symes 2158 Expression of major histocompatibility complex (MHC) antigens and their loss on culture in renal carcinoma

E. Cassano, G. Coopmans de Yoldi, C. Ferranti, A. Costa, G. Mascotti, G. De Palo and U. Veronesi 2161 Mammographic patterns in breast cancer chemoprevention with fenretinide (4-HPR)

Feature Articles

R. J. Scott and H. Müller 2163 Familial and genetic aspects of colorectal carcinogenesis

C. La Vecchia, F. Lucchini, E. Negri, P. Boyle and F. Levi 2168 Trends in cancer mortality, 1955–1989: Asia, Africa and Oceania

News 2212

Correction 2213

NUMBER 16

Comments and Critique

R. L. Souhami 2215 Care for the adolescent with cancer

G. M. Mead 2217 Identification and management of poor prognosis germ cell tumours—a need for consensus

M. Hakama 2218 To screen or not to screen for cervical cancer

Papers

G. Daugaard, H. Nielsen, B. Bruun, F. Hansen, P. Geertsen and H. Schønheyder 2220 Infections in patients treated with high-dose chemotherapy for germ cell tumours

A. Davidson, I. Lewis, A. D. J. Pearson, M. C. G. Stevens and C. R. Pinkerton 2223 21-day schedule oral etoposide in children—a feasibility study

C. Bokemeyer, H.-J. Schmoll, A. Harstrick, H. J. Illiger, B. Metzner, U. Räth, J. Hohnloser, C. Clemm, W. Berdel, W. Siegert, U. Rüther, H. Ostermann, M. Kneba, J. H. Hartlapp, M. Schröder and H. Poliwoda 2225 A phase I/II study of a stepwise dose-escalated regimen of cisplatin, etoposide and ifosfamide plus granulocyte–macrophage colony-stimulating factor (GM-CSF) in patients with advanced germ cell tumours

H. Denz, B. Orth, G. Weiss, H. Gallati, R. Herrmann, P. Huber, H. Wachter and D. Fuchs 2232 Serum soluble tumour necrosis factor receptor 55 is increased in patients with haematological neoplasias and is associated with immune activation and weight loss

A. B. Jensen, B. Madsen, P. Andersen and C. Rose 2235 Information for cancer patients entering a clinical trial—an evaluation of an information strategy

L. Dewit, M. Verheij, R. A. Valdés Olmos and L. Arisz 2239 Compensatory renal response after unilateral partial and whole volume high-dose irradiation of the human kidney

S. McClean and B. T. Hill 2243 Evidence of post-translational regulation of P-glycoprotein associated with the expression of a distinctive multiple drug-resistant phenotype in Chinese hamster ovary cells

E. Quoix, A. Charloux, E. Popin and G. Pauli 2248 Inability of serum neuron-specific enolase to predict disease extent in small cell lung cancer

C. Schardt, J. Heymanns, C. Schardt, M. Rotsch and K. Havemann 2250 Differential expression of the intercellular adhesion molecule-1 (ICAM-1) in lung cancer cell lines of various histological types

L. R. Wiseman, M. D. Johnson, A. E. Wakeling, A. E. Lykkesfeldt, F. E. B. May and B. R. Westley 2256 Type I IGF receptor and acquired tamoxifen resistance in oestrogen-responsive human breast cancer cells

J.-L. Merlin, S. Marchal, C. Ramacci, D. Notter and C. Vigneron 2264 Antiproliferative activity of thermosensitive liposome-encapsulated doxorubicin combined with 43°C hyperthermia in sensitive and multidrug-resistant MCF-7 cells

J. L. Fischel, V. Barbé, M. Berlion, P. Formento, J. Berrile, J. P. Bizzari and G. Milano 2269 Tamoxifen enhances the cytotoxic effects of the nitrosourea fotemustine. Results on human melanoma cell lines

E. A. Musgrove and R. L. Sutherland 2273 Acute effects of growth factors on T-47D breast cancer cell cycle progression

M. Yin, F. F. Silvestri, S. D. Banavali, V. Gopal, B. C. Hulette, R. B. Kuvelkar, A. N. Young, G. Mayers and H. D. Preisler 2279 Clonogenic potential of myeloid leukaemia cells *in vitro* is restricted to leukaemia cells expressing the CD34 antigen

J. L. Bernard, E. Bernard-Couteret, D. Coste, A. Thyss, C. Scheiner, H. Perrimond, R. Mariani, A. Deville, G. Michel, J. C. Gentet and C. Raybaud	2284	Childhood cancer incidence in the south-east of France
T. Bjørge, S. Ø. Thoresen and G. B. Skare	2291	Incidence, survival and mortality in cervical cancer in Norway, 1956–1990
S. Franceschi, E. Negri, S. Salvini, A. Decarli, M. Ferraroni, R. Filiberti, A. Giacosa, R. Talamini, O. Nanni, G. Panarello and C. La Vecchia	2298	Reproducibility of an Italian food frequency questionnaire for cancer studies: results for specific food items
S. Watanabe	2305	Large-scale, population-based prospective studies in Japan
Feature Articles		
F. Levi	2315	Cancer incidence in five continents, vol. VI
B. Modan	2320	Screening for cervical cancer—should the routine be challenged?
ESO Advisory Report		
S. Monfardini, M. Aapro, L. Ferrucci, V. Zagonel, P. Scalliet and I. Fentiman	2325	Cancer treatment in the elderly
News	2331	
Letters		
J. A. Ajani and J. R. Chesnut	2332	Response to increasing doses of octreotide in a patient with carcinoid syndrome
K. Sakayama, H. Masuno, H. Okumura, T. Shibata and H. Okuda	2334	Reduction of synthetic rate of lipoprotein lipase in adipose tissues of patients with carcinoma
V. Egilsson, G. V. Einarsson, P. Thorhallsson and S. Ingarsson	2335	Urinary system tumours in a family
A. Lindemann and R. Mertelsmann	2336	Scheduling of ultra low dose interleukin-2 in immunotherapy
W. Scheithauer, G. Kornek, J. Kastner, M. Raderer, G. Locker, D. Depisch, J. Pidlich and C. Tetzner	2337	Phase II study of D-verapamil and doxorubicin in patients with metastatic colorectal cancer
A. Lindemann and B. Rumberger	2338	Vascular complications in patients treated with granulocyte colony-stimulating factor (G-CSF)
A. C. Howard, R. W. Laing and F. N. Hussain	2339	Breast carcinoma presenting with inappropriate ADH secretion
Index	i	

SUPPLEMENT 1

M. Tonato	S1	The Perugia International Cancer Conference III. Introduction
New Aspects of Antibiotic Therapy in Cancer Patients		
A. Del Favero and F. Menichetti	S2	The new fluorinated quinolones for antimicrobial prophylaxis in neutropenic cancer patients
J. Klastersky	S6	Empirical antibiotic therapy in neutropenic cancer patients
Antiemetic Therapy		
P. L. R. Andrews and P. Bhandari	S11	The 5-hydroxytryptamine receptor antagonists as antiemetics: preclinical evaluation and mechanism of action
5-HT_3 Antagonists: Clinical Studies		
F. Roila, M. Tonato, C. Basurto, S. Bracarda, M. Sassi, M. Lupattelli, M. Picciafuoco, E. Ballatori and A. Del Favero	S16	Ondansetron
R. A. Joss and C. S. Dott on behalf of the Granisetron Study Group	S22	Clinical studies with granisetron, a new 5-HT_3 receptor antagonist for the treatment of cancer chemotherapy-induced emesis
M. G. Kris and L. B. Tyson	S30	Tropisetron (ICS 205-930): a selective 5-hydroxytryptamine antagonist

M. Martin, R. Rosell, V. Guillem, E. Diaz-Rubio, I. Moreno, V. Soriano, A. Fernandez and A. Perez	S33	LAS 30451: a novel 5-HT_3 antagonist
D. R. Gandara, W. H. Harvey, G. G. Monaghan, E. A. Perez and P. J. Hesketh	S35	Delayed emesis following high-dose cisplatin: a double-blind randomised comparative trial of ondansetron (GR 38032F) versus placebo
Perspectives in Antiemetic Therapy		
S. M. Grunberg	S39	Potential for combination therapy with the new antiserotonergic agents
M. Tonato, M. Aapro, P. Andrews, M. J. Boyce, A. Del Favero, D. Gandara, R. J. Gralla, S. Grunberg, R. Joss, M. G. Kris, M. Martin and F. Roila	S42	Supportive therapy: challenges for the '90s—perspectives in antiemetic therapy
Quality of Life in Cancer Patients		
P. J. Hollen, R. J. Gralla, M. G. Kris and L. M. Potanovich	S51	Quality of life assessment in individuals with lung cancer: testing the Lung Cancer Symptom Scale (LCSS)
B. E. Meyerowitz	S59	Quality of life in breast cancer patients: the contribution of data to the care of patients
E. Ballatori, F. Roila, C. Basurto, S. Bracarda, M. Picciafuoco, M. Soldani, L. Crinò, M. Tonato, G. Milella and A. Del Favero	S63	Reliability and validity of a quality of life questionnaire in cancer patients

SUPPLEMENT 2

F. Calabresi	S1	Applications of recombinant human erythropoietin in cancer patients. Introduction
R. Abels	S2	Erythropoietin for anaemia in cancer patients
H. Ludwig, C. Leitgeb, E. Fritz, M. Krainer, I. Kührer, G. Kornek, P. Sagaster and A. Weißmann	S8	Erythropoietin treatment of chronic anaemia of cancer
T. Gamucci, M.F. Thorel, A.M. Frasca, D. Giannarell and F. Calabresi	S13	Erythropoietin for the prevention of anaemia in neoplastic patients treated with cisplatin
A. Pedrazzini	S15	Erythropoietin and GM-CSF following autologous bone marrow transplantation

SUPPLEMENT 3

T.C. Jones	S1	Introduction
K.H. Antman	S2	GM-CSF in marrow transplantation
T.M. Dexter	S6	Synergistic interactions in haemopoiesis: biological implications and clinical use
T.C. Jones	S10	The effects of rhGM-CSF on macrophage function
H.H. Gerhartz	S14	Reduction of infection rates in cancer patients associated with the use of haematopoietic growth factors

SUPPLEMENT 4

European Guidelines for Quality Assurance in Cervical Cancer Screening

SUPPLEMENT 5

H. Ozer	S1	Introduction
D. Khayat, E. Antoine, O. Rixe, J.M. Tourani, E. Vuillemin, Ch. Borel, A. Benhammouda, L. Thill, C. Franks, G. Auclerc, M. Weil, Cl. Soubrane and P. Banzet	S2	Chemoimmunotherapy of metastatic malignant melanoma The Salpétrière Hospital (SOMPS) Experience
J. Atzpodien, H. Kirchner, E.L. Hänninen, M. Deckert, M. Fenner and H. Poliwoda	S6	Interleukin-2 in combination with interferon-α and 5-fluorouracil for metastatic renal cell cancer
S.M. Lippman, B.S. Glisson, J.J. Kavanagh, R. Lotan, W.K. Hong, M. Paredes-Espinoza, W.N. Hittelman, E.E. Holdener, I.H. Krakoff	S9	Retinoic acid and interferon combination studies in human cancer
V. Trillet-Lenoir, D. Arpin and J. Brune	S14	Optimal delivery of dose in cancer chemotherapy with the support of haematopoietic growth factors
M. H. Bronchud	S17	The importance of dose: lymphomas as a model of chemosensitive malignancies
L. Kanz, W. Brugger and R. Mertelsmann	S23	Haematopoietic growth factors and peripheral blood stem cells as supportive agents in dose intensification

SUPPLEMENT 6

The Seventh European Conference on Clinical Oncology and Cancer Nursing—Abstract Book

SUPPLEMENT 7

A.J. Culyer, B. Horisberger, B. Jönsson and F. Rutten	S1	Introduction
M.J. Strauss, G.C. Bleecker and A.B. Steinwald	S3	Cost-effectiveness analyses in a changing health care environment: new issues and challenges
A. Maynard	S6	Economic aspects of cancer care
G.J. Bonsel, F.F.H. Rutten and C.A. Uyl-de Groot	S10	Economic evaluation alongside cancer trials: methodological and practical aspects
B. Leese	S15	The costs of treating febrile neutropenia in six U.K. hospitals
B. Jönsson and G. Karlsson	S19	Outcome measurement in economic evaluations of growth factors
J.A. Glaspy, G. Bleecker, J. Crawford, R. Stoller and M. Strauss	S23	The impact of therapy with filgrastim (recombinant granulocyte colony-stimulating factor) on the health care costs associated with cancer chemotherapy
A.J. Culyer and B. Jönsson	S31	Ought cancer treatments to be immune from socio-economic evaluation? An epilogue

AUTHOR INDEX

Aalders, J. G. 624
Aamdal. S. 711
Aapro, M. 483, 2326, S42 (S1)
Aapro, M. S. 613, 1655, 2009
Aareleid, T. 745
Aas, M. 992
Abbasi, A. M. 1995
Abbruzzese, J. L. 1634
Abdel-Rahman, M. S. 559
Abdi, E. 826
Abels, R. S2 (S2)
Abi-Aad, A. S. 1223
Aboudaram, A. 724
Abu Zahra, H. 21, 37
Acampora, C. 195
Adam, R. 1851
Adami, H.-O. 1868
Adelstein, D. 1122
Adenis, A. 1597
Adessi, G.-L. 650
Agen, C. 1560
Ahern, J. 572
Ahern, V. 1601
Aherne, G. W. 1479
Ahnert-Hilger, G. 1982
Ahotupa, M. 266
Airoma, G. 1729
Airoma, G. 651
Aitchison, R. G. 140
Ajani, J. A. 2345
Akslen, L. A. 44, 365, 352
Al Jazzaf, H. 76
Alanen, K. 29
Albus-Lutter, Ch. E. 2089
Alcalá, A. 57
Alcobendas, F. 340
Aleman, B. M. P. 1114
Alessio, E. 1873
Aleu, J. 2144
Alexander, F. E. 1424
Algara, M. 1523
Algarra, I. 238
Ali, M. A. A. 76
Aliaga, A. 287
Allen, D. 15
Allende, M. T. 1256
Allhoff, E. P. 1072
Altman, D. G. 168
Alvegård, T. A. 306
Amadori, D. 1073
Amadori, D. 329, 845, 1219, 1658
Amadori, M. 1219
Amici, A. 1839
Andary, C. 826
Andersen, A. 532
Andersen, P. 2235
Anderson, E. 209
Anderson, H. 81, 2101
Andersson, A. P. 1712
Andrews, P, S42 (S1)
Andrews, P. L. R. S11 (S1)
Angevin, E. 724
Angus, R. 1879, 2158
Antman, K. H. S2 (S3)
Antoine, E. S2 (S5)
Antoun, S. 724
Aoki, K. 1542
Arcangeli, G. 1848
Arch, R. 1172
Archard, J.-L. 1081
Ardizzoia, A. 185, 687, 1127, 1720
Aricò, M. 1839
Arienti, F. 1266
Arii, Y. 1542
Arisz, L. 2239
Armand, J. P. 350, 729, 778, 983, 1216
Armitage, T. 907
Arnesjo, B. 698
Arno, E. 1518
Arnold, A. 21, 37
Arnoldt, W. 1746
Arpin, D. 1917, S14 (S5
Arpinelli, F. 651
Arps, H. 416
Arrighini, A. 1839
Arveux, P. 1809
Aschele, C. 476
Ash, D. V. 1781
Ashley, S. 1383
Ashley, S. E. 1854
Athanasiou, E. 478
Attia-Sobol, J. 1081
Atzpodien, J. 737, 1072, S6 (S5)
Auclerc, G. S2 (S5)
Auer, G. 1285
Aune, H. 1313
Aversa, S. M. L. 704
Avila, M. 481
Axon, A. T. R. 2031
Azab, M. 285, 856
Azli, N. 1914
Azzarelli, A. 618

Bacoyiannis, C. 851
Bading, M. 874
Bafaloukos, D. 851
Baggerud, E. 1313
Baggetto, L. G. 156
Baguley, B. C. 404
Baillargeon, J. 1553
Baillie, R. 2125
Baines, S. 1643
Baiocchi, G. 1518
Bajetta, E. 1215, 1330, 3658
Bakker, P. J. M. 775
Bakkevold, K. E. 698
Balafouta, M. J. 1792
Baldini, M. 2113
Ballatori, E. S16 (S1), S63 (S1)
Ballerini, E. 692
Balli, M. 1794
Balmain, A. 638
Balmes, P. 477
Bals, U. 416
Bamberg, M. 1927
Banavali, S. D. 1162, 2279
Bandieramonte, G. 1528
Banfi, A. 24
Banzet, P. S6 (S5)
Barba, P. 887
Barbé, V. 2269
Barbu, M. 983
Bardon, M. 1531
Bargnoux, P. J. 740
Barillot, I. 1231
Barnes, B. W. 866
Barnes, D. M. 881
Barni, S. 1127
Barni, S. 185
Barón, M. G. 1795
Baroni, M. 329
Barrand, M. A. 408
Barrenetxea, G. 481
Barrett, J. 15
Barrios, E. 763
Barrow, G. 826
Bártek, J. 101, 881
Bartelink, H. 957
Barthelmé, E. 1231
Bartkova, I. 1895
Bartkova, J. 881
Bartoli, C. 1528
Bartsch, H. 1199, 2031
Basieva, T. 1609
Bassetto, M. A. 144
Basso, G. 1839
Bastit, Ph. 1216
Basurto, C. S16 (S1), S63 (S1)
Batinic, D. 1167
Batra, S. 1302
Bauer, J. 2003
Bauer, L. 1122
Baum, M. 15, 288, 295, 592, 1796, 2150
Beadle, G. 1731
Beaujean, F. 1398
Beck, A. 263, 1593
Becker, N. 661
Bedini, A. 2020
Beelen, N. A. A. 193
Beerblock, K. 1217, 1835
Beex, L. V. A. M. 1111
Begent, R. 1803
Begent, R. H. J. 1907, 1995
Beijnen, J. H. 1977
Beitz, J. 511
Belli, F. 1266
Benabid, A. 753
Beneton, M. N. C. 1677
Benhammouda, A. S2 (S5)
Benhamou, E. 1778
Benhamou, S. 1778
Bennamoun, M. 1217
Bentley, A. E. 1513
Bentvelsen, F. M. 804
Bentzen, S. M. 1373
Berdel, W. 2225
Berg, H. W. van den 1771
Berger, D. P. 897
Berger, F. 2031
Bergh, J. 1901
Berglund, G. 1325
Bergman, B. 198
Bergman, R. 957
Bergmann, S. 1746
Bergström, R. 1393, 1868
Bérille, J. 288
Berlion, M. 1890, 2269
Bernard, A. 1809
Bernard, J. L. 2284
Bernard-Couteret, E. 2284
Bernardi, A. 1509
Berns, E. M. J. J. 1951
Berrile, J. 2269
Bertheault-Cvitkovic, F. 1851
Besana, C. 474
Beuzeboc, P. 1355, 1843
Bevilacqua, G. 1560
Bezwoda, W. R. 1495
Bhandari, P. S11 (S1)
Bhowal, A. K. 814
Bianchi, A. B. 653
Bianco, A. 704
Bianco, A. R. 651, 1119, 1498, 1729
Bibby, M. C. 897, 1033
Bichel, P. 337
Biganzoli, L. 1330
Bin, Y. Y. 1885
Binter, G. 1547
Biondi, A. 1127
Birkhofer, M. 359
Biron, P. 947
Bischof, G. 1635
Bishop, J. F. 814
Bismayer, J. A. 1162
Bismuth, H. 1851
Bissery, M. C. 2009
Bissett, D. 1222, 1228
Bittner, S. 1218
Bizzari, J. P. 287, 711, 1890, 2269
Bizzi, B. 1518
Bjerve, K. S. 532
Bjorge, T. 2291
Black, M. E. 524
Bladé, J. 57
Blairvacq, Ch. 475
Blamey, R. W. 1018, 1462, 1498

Bleecker, G. S23 (S7)
Bleecker, G. C. S3 (S7)
Bleiberg, H. 400, 475
Blichert-Toft, M. 1824
Block, T. 2009
Blomberg, J. 2101
Blomlie, V. 1357
Blomquist, E. 1901
Blomqvist, C. 1677
Blomqvist, C. P. 306
Blumenson, L. 1831
Boakes, R. A. 866
Boas, J. 1274
Boban, B. 1167
Boccardo, F. 1088, 2094
Boccarelli, A. 1873
Bodmer, J. 520
Bodmer, J. G. 1895
Bodmer, W. 520
Boer, R. 1663
Boersma, L. J. 343
Boffetta, P. 1331, 2058
Bogni, A. 144
Boice, J. D. Jr 1
Boiocchi, M. 1776
Bokemeyer, C. 874, 924, 2225
Bolli, E. 476
Bolund, C. 860, 1325
Bombardieri, E. 144
Bonadonna, G. 24
Bonanno, G. 1518
Bonciarelli, G. 1794
Boncinelli, E. 887
Bondi, R. 831
Bonfante, V. 24
Bonfanti, G. 845
Bonfrer, H. M. G. 570
Bonnaud, F. 477
Bonneterre, J. 288, 492, 1476
Bono, A. 1528
Bonsel, G. J. S10 (S7)
Bonsignori, M. 1658
Bootsma, D. 1482
Boracchi, P. 845, 2080, 2113
Borasio, P. 363
Borel, Ch. S2 (S5)
Borger, J. H. 957
Born, A. I. 1454
Bosanquet, N. 51
Bosch, F. X. 1454
Bosset, J. F. 770, 1406
Botti, G. 195
Bouchardy, C. 1418
Bouffet, E. 947
Bouma, J. 359
Bourhis, J. H. 1398
Bousselet, M. 129
Boutan-Laroze, A. 285, 1504
Boutron, M. C. 1809
Boven, E. 897, 2132
Boxer, G. 1995
Boyce, M. J. S42 (S1)
Boyer, J. 1917
Boyle, P. 431, 501, 655, 656, 1048, 2168
Bozzetti, F. 845
Braakhuis, B. J. M. 2132
Bracarda, S. 687
Bracarda, S. S16 (S1), S63 (S1)
Brada, M. 1387, 2075
Braken, J. B. 515
Bramley, T. 248
Brampton, M. 940
Bramwell, V. 37, 2089
Brandberg, Y. 860
Brandely, M. 724
Brandes, A. 66
Brandscheid, D. 1578
Brandt-Rauf, P. W. 1344
Branellec, D. 729
Breach, N. M. 282
Bredart, A. 1858
Breiser, A. 96
Brenner, H. 1410
Brezicka, F.-T. 198
Brienza, S. 1851, 10280
Briggs, S. 230
Brincker, H. 1146
Brisigotti, M. 487
Britten, R. A. 1315
Brivio, F. 185
Bröcker, E.-B. 831
Broggi, G. 1217
Bromley, M. 1306
Bronchud, M. H. S23 (S5)
Brouillet, J. P. 1248
Brown, J. 520
Brown, R. 1469
Brown, S. B. 1781
Browne, M. 511
Brugger, W. S23 (S5)
Brunat-Mentigny, M. 947
Brune, J. 1917
Brune, J. S14 (S5)
Bruning, P. F. 343
Brünner, N. 562
Bruscagnin, G. 66
Bruun, B. 2220
Bruun, B. G. 1274
Bruyneel, E. A. 1958
Bruzzi, P. 181, 687, 1658
Bruzzone, M. 181
Bucciarelli, G. 887
Bucheggar, F. 1105
Buchinger, W. 1547
Buckley, C. H. 1963
Budd, G. T. 1122
Buesa, J. M. 1354
Bufalino, R. 2113
Bukowski, R. M. 1122
Bull, J. M. C. 549
Bulte, J. W. M. 1885
Bunting, J. S. 1100
Burg, M. E. L. van der 147, 1951
Burgess, M. A. 708
Burns, T. 1393
Büschenfelde, K.-H. M. zum 1327
Buter, J. 1715, 2108
Buzzoni, R. 1330
Bychkov, M. B. 1793

Cadotte, M. 1553
Cady, J. 1217
Caetano, V. 2118
Cajola, L. 1217
Calabrese, M. 2113
Calabresi, F. 1658, S1 (S2), S13 (S2)
Calabresi, P. 511
Caldarola, B. 1509
Calderini, P. 1509
Callegari, M. 1093
Campora, E. 181, 652
Canaves, J. M. 2144
Cancio, E. 893
Canevari, S. 2113
Cannata, G. 1358
Canobbio, L. 2094
Capocaccia, R. 1288
Cappa, A. P. M. 1509
Cappelaere, P. 1216
Cappelaere, P. 350
Cappia, S. 363
Caraceni, A. 1266
Carbone, A. 1948
Carde, P. 983
Cardenal, F. 288
Cardis, E. 87
Carles, P. 477
Carlström, K. 497
Carmichael, J. 1152
Carmichael, K. 309
Carmo-Pereira, J. 1814
Carrel, S. 1903
Carreras, E. 1523
Carstensen, J. 2025
Carter, R. 1383
Casabona, J. 877
Cascinelli, N. 1266
Casper, E. S. 171
Cassano, E. 2161
Cassidy, J. 906
Cassuto-Viguier, E. 129
Castanys, S. 2144
Catania, S. 1093
Catimel, G. 598
Cavaniglia, G. 704
Centeno, M. M. 554
Center, M. S. 408
Cerra, M. 195
Cesarini, J. P. 831
Chabot, G. G. 288, 729, 983
Chaffanet, M. 753
Chaitchik, S. 481
Chamberlain, J. 255, 1804
Champel, F. 1917
Chan, C. M. W. 1462
Chander, S. K. 2125
Chapey, C. 1377
Chaplin, D. J. 1320
Chapman, J.-A. W. 1293
Charloux, A. 2248
Chaturvedi, S. K. 1006
Chauvergne, J. 350, 1216
Chauvin, C. 753
Chauvin, F. 487, 947
Chauzy, G. 1012
Chavaillon, J.-M. 477
Chazard, M. 1398, 1504
Chesnut, J. R. 2345
Chester, K. A. 1907
Chester, K. A. 1995
Chesterman, H. 826
Chetty, U. 334
Chevallier, B. 350, 1597
Chey, T. 309
Chiara, S. 181, 652
Cho-Chung, Y.-S. 989
Chollet, P. 1081, 1280
Chollet, Ph. 350, 1597
Chouaib, S. 729
Christensen, I. J. 971
Christensen, L. 1824
Ciatto, S. 1071
Cillo, C. 887
Cimoli, G. 1157
Clark, G. 15
Clark, J. 511
Clausen, H. 2070
Clavel, M. 598
Clemm, C. 2225
Clemm, C. 961, 1220
Cleton, F. J. 1111
Clynes, M. 1078
Coates, A. 1731
Coebergh, J.-W. W. 1557
Coindre, J. M. 2089
Cold, S. 1146
Coldewey, R. 978
Colella, R. 1839
Coleman, D. A. 255
Colleoni, M. 1658
Collette, H. J. A. 1111
Collins, C. M. P. 378, 1879, 2158
Colnaghi, M. I. 2020, 2113
Colombo, B. M. 1217
Colquhoun, I. R. 940
Coluccia, M. 1873
Combaret, V. 947
Comella, G. 1658
Comin, G. 1599
Connor, M. E. 1963
Connors, T. 1907
Consogno, G. 474
Conte, P. F. 181, 652, 1157
Contesso, C. 2089
Conti, A. 185
Conti, C. J. 653
Coombes, R. C. 316, 2125
Coopmans de Yoldi, G. 2161
Corbett, R. 293

Corcuilo, P. 487
Cordier, J. F. 1917
Correa, P. 2031
Correale, P. 1119
Corselli, G. 1899
Corti, C. 474
Cosentini, E. 1635
Costa, A. 144, 589, 783, 2161
Costa, F. O. 1814
Costa, L. 1242
Coste, D. 2284
Coudert, B. 1809
Cour, V. 287
Cowell, J. K. 1348
Cox, K. 309
Craft, A. W. 292
Crawford, J. S23 (S7)
Creaven, P. J. 1793
Creissard, P. 1012
Cremoux, H. de 1914
Crew, J. 2054
Crinò, L. 687, S63(S1) (S1)
Criscuolo, D. 1658
Crivellari, D. 1658
Crommelin, M. A. 1111, 1557
Crosbee, D. M. 1740
Crowther, D. 913, 1306, 1700, 1907
Cueva, J. 1354
Cuisenier, J. 1231
Cuk, V. 839
Culine, S. 1504
Cullen, K. J. 562
Culo, F. 839
Culyer, A. J. S1 (S7)
Culyer, A. J. S31 (S7)
Cummings, F. 511
Cunningham, D. 303, 2077
Cunningham, K. 930
Curé, H. 1081
Cuschieri, A. 928
Cusumano, F. 1817
Cuzick, J. 15
Cvitkovic, E. 298, 653, 1914
Czarnetzki, B. M. 1237
Czerwenka, K. 1593

D'Aiuto, G. 195
D'Amato, L. 924
D'Incalci, M. 711
D'Ugo, D. 1190
Dahl, O. 698
Dahlstrom, K. K. 1712
Dalay, N. 777
Dalen, A. 1604
Daliani, D. 851
Dall'Arche, M. G. 1776
Daly, N. 1231
Damhuis, R. A. M. 1478
Danesi, R. 1560
Danhauser-Riedl, S. 2009
Daniels, M. 340
Danks, J. A. 1601
Dapunt, O. 1863
Dardoufas, C. E. 1792
Darlington, G. A. 1414
Daskalaki, B. 926
Daugaard, G. 2220
Daugaard, S. 811
Dauplat, J. 1081
Davaris, P. 1599
David, L. 2070
Davidson, A. 2223
Davidson, N. 303
Davis, A. 33
Davis, J. A. 1222
Daxenbichler, G. 1863
De Graaf, T. W. 1760
De Latour, M. 1081
De Montclos, H. 2031
De Palo, G. 924, 1133, 2080, 2161
De Placido, S. 1729
De Rosa, G. 1190
De Schepper, J. 854
De Stefani, E. 763
De Vita, G. 887
Dean, C. J. 681
Debruyne, F. M. J. 1672
Decarli, A. 1288, 2298
Decensi, A. 2094
Deckert, M. S6 (S5)
Decoster, G. 319
Degen, D. 423
DeGregorio, M. W. 2138
Deicher, H. 978
deKernion, J. B. 1223
Del Bo, R. 1817
Del Favero, A. S2, S16 (S1), S42 (S1), S63 (S1)
Del Prato, I. 2080
Del Tacca, M. 1560
Del Vecchio, M. 1133
Delanian, S. 480
Delfau, S. 1217
Delides, G. S. 1391
Della Torre, G. 924
Deloche, C. 1081
Delpech, B. 1012
Delvaux, N. 1858
Demaille, A. 492
Demard, F. 740
Demuynck, B. 1835, 1217
Denekamp, J. 1320
Denz, H. 2232
Depenbrock, H. 2009
Depierre, A. 319
Depisch, D. 2350
Depres-Brummer, P. 1280
Descotes, F. 650
Deville, A. 2284
Devizzi, L. 24
Dewit, L. 2239
Dexter, T. M. S6 (S3)
Dhesi, S. S. 1141
Di Bartolomeo, M. 1215
Di Gregorio, C. 367
Di Leo, A. 1215
Di Lucca, G. 474
Diaz-Rubio, E. S33 (S1)
Dick, G. 1479
Diehl, V. 383, 978
Dietel, M. 416
Díez-Itza, I. 1256
Dimitrakopoulou, A. 1682
Dini, G. 487
Dippel, D. W. J. 1497
Dippold, W. G. 1327, 1723
DiTullio, M. T. 1839
Dixon, A. R. 1018
Dixon, J. M. 334
Dobbs, N. A. 1707
Dobianer, K. 1593
Dobie, V. 334
Dodwell, D. 81
Doesburg, W. 1672
Dolsma, W. V. 668
Doly, A. 1081
Dombernowsky, P. 1274
Domenge, C. 983
Dominguez, F. 893
Dominik, K. 1547
Dongen, A. van 2096
Dongen, J. A. van 172, 325, 1111
Donghi, R. 924
Dorval, T. 1355
Dott, C. S. S22 (S1)
Double, J. A. 897, 1033
Dougherty, T. J. 1686
Douglas, F. 1469
Dousset, B. 1806
Dreef-van der Meulen, H. C. 897
Droz, J. P. 285, 818, 1038, 1398, 1504
Drummond, R. M. 814
Duez, N. 203, 290
Duffy, S. 112
Duncan, J. L. 719
Dupont, F. 1248
East, J. A. 1921
Eaton, C. L. 1018
Ebbs, S. R. 2150
Eber, O. 1547
Eeles, R. A. 1361, 1383
Efferth, T. 554
Eggermont, A. M. M. 325
Egilsson, V. 2348
Eibl, H. 96
Einarsson, G. V. 2348
Einhorn, S. 1940
Ejlertsen, B. 527
Ekbom, A. 167
Elder, R. H. 1306
Elias, D. 1105
Ellis, I. O. 1018
Ellman, R. 255
Elomaa, I. 821, 1677
Elton, R. A. 989
Emshoff, V. D. 2138
Engeland, A. 1221
Engelholm, S. A. 664
Engström, C.-P. 198
Eriksson, M. 259
Ertürk, N. 777
Eschwege, F. 1105, 1406
Escudier, B. 724
Eskelinen, M. 1935
Eskelinen, M. J. 61, 69
Espinosa, E. 1795
Essers, U. 978
Estapé, J. 57, 340
Esteban, E. 1354
Esterman, A. 826
Estrada, E. 1354
Etienne, M.-C. 129
Evans, K. 1971
Evans, T. R. J. 316
Everard, M. J. 1450
Ewen, C. 319
Ezaki, K. 1499

Fabri, M. C. 1406
Faivre, J. 1809
Fante, R. 367
Farace, F. 724
Farvacques, C. 1858
Farzaneh, F. 2046
Fasolato, S. 2020
Fauque, J. 1248
Favaretto, A. 704
Favoni, R. E. 225
Favre, R. 1216
Favrot, M. 487, 947
Fayers, P. M. 907
Fehringer, G. 1414
Feillel, V. 1081
Fellbaum, Ch. 2009
Fenaux, P. 1476
Fenneberg, K. 96
Fenner, M. 737, S6 (S5)
Fentiman, I. 2326
Fentiman, I. S. 430, 485, 923
Ferguson, J. E. 209
Fernandez, A. S33 (S1)
Fernández, J. L. 1354
Fernández, Y. 1354
Ferragut, J. A. 2144
Ferranti, C. 2161
Ferrari, V. 1794
Ferraroni, M. 2298
Ferrazzi, E. 1242
Ferrer, P. 288
Ferrer-Montiel, A. V. 2144
Ferrero, E. 474
Ferrière, J.-P. 1081
Ferrini, S. 225
Ferroni, P. 1028
Ferrucci, L. 2326
Fett, W. 1269
Fiebig, H. H. 897
Fiedler, W. 1269
Fielding, A. 1795

Fierro, L. 763
Figlin, R. 1223
Filgueira, L. 1754, 2015, 2118
Filiberti, R. 2298
Filipchenko, V. 112
Findlay, B. 37
Findlay, M. 309, 2075
Fink-Puches, R. 124
Finlay, P. 1018
Finnanger, A. M. 992
Finocchiaro, G. 1217
Fiorentino, M. V. 704, 1242
Fischel, J. L. 1531, 1890, 2269
Fischer, U. 1991
Fisher, C. 2155
Flander, M. K. 1669
Fleer, E. A. M. 96
Fleming, R. A. 740
Fleuren, G. J. 1036
Focan, C. 1280
Foddai, M. L. 1518
Foekens, J. A. 1951
Fogelman, I. 485
Folli, S. 845
Fontana, X. 983
Fontanillas, M. 57
Foppoli, M. 474
Forbes, A. 1995
Ford, H. T. 316
Formento, P. 1890, 1531, 2269
Fornander, T. 497, 1325
Forni, M. de 350, 983
Forrest, A. P. M. 255
Forteza, J. 893
Fortis, C. 474
Fosså, S. D. 1313, 1357
Fossati-Bellani, F. 692
Foucher, P. 1809
Fournier, C. 492
Fournier, J. 1476
Fowlis, D. J. 638
Fox, B. 1907
Fraga, M. 893
Franceschi, S. 1212, 1297, 1445, 1918, 1948, 2298
Francois, E. 290
Franklin, H. R. 325
Franks, C. S2 (S5)
Franks, C. R. 1917
Frasca, A. M. S13 (S2)
Fraschini, D. 1839
Frattina, A. 704
Freeman, A. 930
Freiss, G. 1248
Freschi, G. 887
Friedl, A. 1368
Friesen, M. 1199
Friis, S. 538
Frimodt-Moller, N. 1274
Fritz, E. S8 (S2)
Frohmüller, S. 1682
Frost, P. 1634
Frühling, J. 475
Fuchs, D. 1863, 2232
Fumi, G. 1573
Fumic, K. 839
Fumoleau, P. 350, 1597
Fürst, C. J. 1285

Gaast, A. van der 870
Gabor, F. 241
Gaglia, P. 1509
Galand, P. 400
Galante, E. 2080
Galimberti, V. 1093
Gallati, H. 2232
Gallivan, S. 734, 1531
Gamarro, F. 2144
Gamm, H. 978
Gamucci, T. S13 (S2)
Ganapathi, R. 1122
Gandara, D. S42 (S1)
Gandara, D. R. S35 (S1)
Gandia, D. 778
Garaventa, A. 487, 1632
Garcia-Conde, J. 57
Garcia-del-Muro, X. 288
Garcia-Giralt, E. 1355
Garin, A. M. 1002
Garrone, O. 687
Garstin, I. W. H. 2150
Garufi, C. 1280
Gaspard, M. H. 740
Gasparini, M. 692
Gastiaburu, J. 1280
Gatter, K. 913
Gatti, C. 66
Gatzemeier, U. 319
Gazet, J.-C. 316
Gazzaniga, P. P. 1028
Gebbia, N. 1358
Gebbia, V. 1358
Gee, J. M. W. 1462
Geel, B. N. van 325
Geertsen, P. 2220
Geertsen, P. F. 347
Gelder, T. van 1478, 1497
Gennari, L. 845
Gennatas, C. S. 1792
Gentet, J. C. 2284
George, W. D. 1469
Georgii, A. 978
Gerard, B. 711
Gerasimova, G. S. 1793
Gerhartz, H. H. S14 (S3)
Gerl, A. 961, 1220
Geurs, Ph. 1497
Ghadirian, P. 1553
Ghosh, A. 1700
Giaccone, G. 1566
Giacosa, A. 2298
Giannarell, D. S13 (S2)
Gianni, M. C. 692
Giarola, M. 924
Gibson, V. 1122
Gietema, J. A. 359
Gigante, M. 1776
Gignoux, M. 263
Giles, G. G. 1735
Giliayos, M. 926
Gill, P. G. 1731
Gion, M. 66
Giordano, D. 1873
Girard, N. 1012
Giunchi, D. C. 1219
Givel, J.-C. 887
Giwercman, A. 1062
Gjedde, S. B. 1901
Glabbeke, M. van 208, 811, 1720
Glaser, M. G. 940
Glaspy, J. A. S23 (S7)
Glattre, E. 365
Glew, S. S. 1963
Glicksman, A. S. 511
Glisson, B. S. S9 (S5)
Glover, M. T. 520
Glück, S. 978
Glüsenkamp, K.-H. 116
Goddard, M. 297, 766
Godwin, A. K. 395
Goldberg, J. 1162
Gondal, J. A. 1536
Gonzalez-Ros, J. M. 2144
Gopal, V. 2279
Gorbunova, V. A. 1793
Gore, M. 303
Görg, K. 978
Goulden, N. J. 1192
Goupil, A. 350, 1216
Gouyette, A. 288, 729, 983
Gozzelino, F. 1720
Gracia, J. M. 1354
Graham, J. D. 1387
Gralla, R. J. S42 (S1)
Gralla, R. J. S51 (S1)
Gramatzki, M. 978
Gramont, A. de 1217, 1835
Grandér, D. 1940
Grandi, M. 1560
Granerud, T. 1313
Grañena, A. 1523
Grassi, M. 1817
Gratzl, O. 2118
Grau, J. J. 340
Greco, M. 1093
Green, C. D. 1462
Green, J. 319
Greenall, M. 426
Gregory, W. M. 524, 1707
Gridelli, C. 651, 1729
Griffiths, E. 1907
Grignani, F. 1573
Grisotti, A. 1093
Groen, H. J. M. 1696
Grube, K. 1982
Grunberg, S. S42 (S1)
Grunberg, S. M. S39 (S1)
Guadagni, F. 1028
Guarneri, D. 2094
Guastalla, J. P. 147
Gubetta, L. 363
Guerin, J.-C. 477
Guess, H. A. 1055
Guglielim, A. 476
Guido, T. 181
Guillem, V. S33 (S1)
Guillot, T. 129, 1531, 1835
Guiochet, N. 350, 1216
Gulie, C. 1445
Gullick, W. J. 1018
Gundersen, S. 992
Gurney, H. 1601
Gusterson, B. 2054
Gutensohn, K. 1269
Gutierrez Delgado, F. 1002

Haak, H. R. 1036
Haapasalo, H. 61
Haaxma-Reiche, H. 1696
Hacene, K. 1248
Hach, A. 1327
Hachimi-Idrissi, S. 854
Haensch, W. 1979
Hahn, K. 1327
Hakama, M. 122, 745, 2152, 2218
Haldorsen, T. 365
Hall, P. 378
Hamers, H. P. 1406
Hamilton, G. 241, 1635
Hamilton, T. C. 395
Hammann, A. 2003
Hanak, H. 1593
Hanauske, A.-R. 423, 1502, 2009
Handel, L. M. 395
Handy, A. M. 1895
Hanninen, E. L. S6 (S5)
Hannisdal, E. 992
Hansen, F. 2220
Hansen, H. H. 1274
Hansen, M. 483
Hansen, O. P. 1274
Hansen, S. W. 1062
Hardcastle, J. D. 1740
Harder, F. 1754
Harder, S. 559
Harju, E. 61, 69
Harris, A. L. 426, 1152
Harris, M. 1306
Harstrick, A. 874, 924, 1000, 2225
Hart, I. R. 1921
Hartlapp, J. H. 2225
Hartmann, O. 1632
Harvey, W. H. S35 (S1)
Hassink, E. A. M. 343
Hastrup, N. 831
Hatjiyanni, M. 926
Hattori, S.-E. 1542
Hattori, T. 1820
Hauff, P. 1746

Haupt, R. 1839
Hauswaldt, C. 978
Hautefeuille, A. 2031
Havemann, K. 1578, 2250
Hayat, M. 1398
Heberer, M. 1754, 2118
Hecquet, B. 492
Heeren, G. 1647
Heijden, L. H. v. d. 1557
Heilmann, E. 978
Heilo, A. 1313
Heinonen, E. 1633
Hekman, A. 1977
Helige, C. 124
Heller, T. 1643
Helseth, E. 1604
Heltai, S. 474
Hemmilä, I. 1935
Hendriks, H. R. 897
Henrar, R. E. C. 897
Henriques, E. 1814
Henzen-Logmans, S. C. 1951
Herait, P. 350
Herberman, R. B. 371
Hercend, T. 724
Hernández, J. M. 57
Herold-Mende, C. 1454
Herrlich, P. 1172
Herrmann, R. 583, 2232
Hersey, P. 1731
Hersh, E. M. 708
Herzig, I. 416
Hesketh, P. J. S35 (S1)
Hess, C. F. 1927
Heymanns, J. 2250
Hiemeyer, V. 978
Hietanen, E. 266
Hilgard, P. 1958
Hilgers, J. 966
Hill, B. T. 2243
Hill, S. A. 1320
Hilsenbeck, S. G. 423, 2009
Hince, T. A. 1907
Hines, F. 1387
Hirano, M. 1499
Hirata, J. 776
Hirsch, A. 2058
Hirsch, J. 930
Hirt, P. 2003
Hitrec, V. 1167
Hittelman, W. N. S9 (S5)
Hoefnagel, C. A. 2096
Hoeppner, E. 978
Hof-Grootenboer, B. van't 831
Hofbauer, S. 241
Hoffknecht, M. 1218
Hoffmann, W. 1927
Hofmann, M. 1172
Hohenberger, P. 1682
Hohnloser, J. 2225
Holdener, E. E. S9 (S5)
Holländer, N. H. 1274
Hollen, P. J. S51 (S1)
Holli, K. 1915, 2152
Holm, L.-E. 1285
Holmberg, L. 1393, 2083
Holund, B. 337
Hong, W. K. 137, S9 (S5)
Hope-Stone, H. 1100
Hopwood, P. 276, 1006
Hordijk, G.-J. 1096
Horiot, J. C. 1231, 1406
Horiot, J. Cl. 172
Horisberger, B. S1 (S7)
Hornstra, H. W. 897
Horoit, J. C. 770
Horvat, B. 132
Horwich, A. 933
Hoskin, P. J. 1971
Hosokawa, Y. 1820
Hossfeld, D. K. 1218, 1269
Host, H. 992
Hou-Jensen, K. 831
Houghton, J. 15, 295
Houlbrook, S. 1152
Housset, M. 480
Houston, S. J. 1513
Howard, A. C. 2352
Howards, S. S. 1060
Howell, A. 209, 1141
Hruza, C. 1593
Hsieh, C. 167
Hsu, T. C. 137
Hu, X. F. 1024
Hubbard, G. B. 2138
Huber, P. 2232
Huet, S. 1377
Huijgens, P. C. 926
Huinink, W. W. T. B. 1916
Hulette, B. C. 2279
Hulme, M. J. 989
Hulshof, C. 870
Hungerford, J. 1365
Hussain, F. N. 2352
Hussain, R. F. 1895

Iacobelli, S. 1280
Iacopino, F. 329
Ibrahim, A. 1398
Illiger, H. J. 2225
Illingworth, R. D. 940
Imamura, N. 291
Inanc, S. E. 777
Incoronato, P. 651, 1729
Ineveld, B. M. van 1663
Ingria, F. 1358
Ingvar, C. 168
Innocenti, M. P. 1219
Invarsson, S. 2348
Iosif, C. S. 1302
Irwig, L. 1639
Ishikawa, H. 1542
Ishizuka, T. 1542
Iskra, L. 652
Itzhaki, M. 1851, 1280
Iveson, T. J. 572
Iwata, M. 1542
Izquierdo, R. 2072

Jackson, J. G. 2015
Jackson, R. R. P. 734
Jacob, C. 1806
Jacobsen, G. K. 664, 672, 1931
Jähde, E. 116
Jain, S. 2155
Jakobsen, A. 337, 1931
James, N. D. 2075
Jancic, S. 1820
Janda, J. 1746
Janinis, J. 478, 1599
Jankovic, M. 1389
Janot, F. 653
Janssen, R. A. J. 2108
Jantunen, I. T. 1669
Jaques, G. 1578
Jassem, J. 1720
Jauhiainen, K. 61, 69
Jeal, P. N. 814
Jeannin, J.-F. 2003
Jeannin, L. 1809
Jellum, E. 532
Jensen, A. B. 2235
Jensen, N. V. 1146, 1901
Jirillo, A. 1794
Joensuu, H. 29
Johannsmeyer, K. D. 1746
Johnson, A. S. 1795
Johnson, J. T. 371
Johnson, M. D. 2256
Johnson, P. 319
Johnston, D. 33
Jonat, W. 1498
Jones, A. L. 51, 592, 1796
Jones, T. C. S1 (S3), S10 (S3)
Jones, V. E. 1488
Jonge, M. W. A. de 1885
Jonsson, B. S19 (S7)
Jonsson, B. S1 (S7), S31 (S7)
Jonsson, M. 2101
Jordan, V. C. 1368
Jorgensen, N. 1062
Jorgensen, O. G. 992
Joslin, C. A. F. 430
Joss, R. S42 (S1)
Joss, R. A. S22 (S1)
Jotti, G. S. 144
Jouve, M. 1355, 1843
Jücker, M. 383
Jungehülsing, M. 383
Juretic, A. 2118
Juttner, C. A. 826
Kadlubar, F. F. 1199
Kainulainen, H. 266
Kaizer, L. 33
Kajanti, M. J. 863
Kakkar, V. 15
Kambestad, B. 698
Kamp, G. J. van 966
Kanbour, A. 371
Kanis, J. A. 1677
Kanz, L. S23 (S5)
Kapitanovic, S. 170
Kapucu, Ö. 2096
Karabelis, A. 851
Karakousis, C. 1831
Karaloglu, D. 777
Karlsson, G. S19 (S7)
Karnani, P. 1633
Karnicka-Mlodkowska, H. 1720
Karow, J. 978
Karpasitis, N. 478
Karvounis, N. 851
Kastner, J. 2350
Kataja, V. V. 1669
Katic, F. 839
Katsikitis, M. 826
Kattan, J. 285, 1504
Kaufman, Z. 2150
Kaufmann, M. 1498
Kauppila, A. 1633
Kavanagh, J. J. S9 (S5)
Kawai, M. 1542
Kaye, S. B. 632, 906, 1228, 1469
Keen, C. W. 1100
Kefford, R. 1731
Keiling, R. 1231
Keith, W. N. 1469
Kenemans, P. 966
Kengen, R. A. M. 1885
Kennard, C. 940
Kennedy, L. J. 520
Keohane, M. F. 997
Kerbrat, P. 143, 350, 1597
Kerl, H. 124
Kern, F. G. 562
Keyserlingk, H. J. 978
Khan, A. 1222
Khan, S. A. 1686
Khayat, D. S2 (S5)
Khlat, M. 1418
Kho, G. S. 1497
Kiefer, P. E. 1578
Kiemeney, L. A. L. M. 107
Kiessling, U. 1746
Kikkawa, F. 1542
Kikuchi, Y. 776
Kindler, A. 978
King, W. D. 1414
Kirchner, H. 737, 1072, S6 (S5)
Kirk, J. 1152
Kirkpatrick, A. 204
Kirkpatrick, A. E. 255
Kisterman, J. P. 1809
Kita, T. 776
Kitchener, H. C. 252
Klaase, J. M. 325
Klapan, I. 839
Klastersky, J. S6 (S1)
Klein, G. 1584

Klein, M. 1593
Kleisbauer, J.-P. 477
Klemi, P. J. 29
Klijanienko, J. 653
Klijn, J. G. M. 1951
Klinaki, A. 851
Klingel, R. 1723
Kluck, H. M. 1557
Kneba, M. 2225
Knox, W. F. 1141
Knudsen, L. B. 1064
Kobayashi, H. 420
Kodama, M. 1820
Koester, S. K. 2138
Kogel, A. J. van der 1766
Kojima, M. 1542
Kok, T. 203, 208, 290
Kok, T. C. 870
Költringer, P. 1547
Kondo, S. 420
Koning, H. J. de 1663
Konishi, J. 420
Kooistra, K. L. 897
Koopmans, P. P. 515
Koperna, T. 1635
Koretz, K. 1184
Kornek, G. 2350, S8 (S2)
Kosmidis, P. 851
Kosterink, J. G. W. 1885
Koukoulias, V. 1792
Kouri, M. 1691
Kovarik, J. 881
Kozelsky, T. W. 2015
Krainer, M. S8 (S2)
Kraker, J. de 2096
Krakoff, I. H. S9 (S5)
Krakowski, I. 1597
Kramar, A. 818, 1504
Kreiger, N. 1414
Kris, M. G. S30 (S1), S42, S51 (S1)
Kristensen, B. 527
Kronborg, O. 575
Kroon, B. B. R. 325
Krulik, M. 1217, 1835
Kruse, R. 1269
Krywicki, R. F. 2015
Krzemieniecki, K. 208
Kube, D. 1746
Kudo, R. 266
Kührer, I. S8 (S2)
Kunst, A. E. 270
Kunstlinger, F. 1280
Kuoppala, T. 266, 1633
Kuramoto, A. 291
Kusic, B. 170
Kustov, V. 112
Kuusela, P. 1691
Kuvelkar, R. B. 2279
Kuzuya, K. 1542
Kvaloy, S. 992
Kvols, L. 1982
Kwan, J. T. C. 520
Kwiatkowski, F. 1081
Kylmälä, T. 821

L-Madsen, E. 1901
La Vecchia, C. 431, 1288, 1297, 1445, 1918, 2268, 2298
Labar, B. 1167
Laberge, F. 33
Lacave, A. J. 1354
Lacroix, A. 1553
Ladenstein, R. 487, 947, 1632
Lafaye, C. 1081
Lagadec, P. 2003
Lagrange, J. L. 1531
Lai, T. 378
Laing, R. W. 1387, 2352
Lama, G. 329
Lambert, R. 2031
Lambiase, P. 784
Lamerz, R. 961
Landry, J. G. 355
Lane, D. P. 101, 881
Langlands, A. O. 1639
Langsteger, W. 1547
Lanino, E. 487
Lanson, M. 1589
Larsen, S. K. 347
Larson, R. 1162
Larsson, S. 198, 1208
Lasser, P. 1105
Lasset, C. 947, 1632
Latreille, J. 33
Lauber, B. 245
Launoy, G. 263
Lauria, R. 1119
Lauro, D. 1509
Lavelle-Jones, M. 928
Lawry, J. 719
Lax, S. 1547
Layvraz, S. 606
Le Caer, H. 477
Le Chevalier, T. 856
Lebeau, B. 319
Lebesque, J. V. 343, 1114
Leclercq, B. 724
Lecompte, D. 129
Ledermann, J. A. 1907
Lee, G. J. 51
Lee, I. 1982
Lee, J. J. 137
Lee, S.-M. 711, 1306
Leese, B. S15 (S7)
Leeuwen, F. E. van 1111
Lefebvre, J. 492
Lefort, F. 263
Legha, S. S. 708
Lehne, G. 1357
Lehner, B. 1682
Lehnert, M. 636
Leigh, I. M. 520
Leij, L. de 1885, 2108
Leinung, M. 2072
Leitgeb, C. S8 (S2)
Lejeune, F. J. 606
Lejeune, P 2003
LeJeune, S. 426
Lemoine, N. R. 1621
Lenis, G. 1072
Lennette, E. T. 1584
Lentz, M. A. 350, 1597
Lenzi, R. 1634
Leo, L. 1119
Leo, R. 978
Leodolter, S. 1593
Leonardo, E. 363
Leunens, G. 172
Levi, F. 431, 1280, 1445, 1851, 1918, 2168, 2315
Levin, L. 1356
Levine, M. N. 21, 37
Lewis, I. 2223
Lewis, P. 940
Leyraz, S. 711
Leyva, A. 2132
Lhommé, C. 350, 1398
Libetta, C. 1119
Liedke, S. 1072
Lien, H. H. 1357
Liénard, D. 606
Liljegren, G. 2083
Lind, M. 1700
Lindblad, P. 1868
Lindegaard, M. W. 992
Lindemann, A. 2348, 2349
Linet, M. S. 1
Lippman, M. E. 562
Lippman, S. M. S9 (S5)
Lipponen, P. 749, 1261, 1935
Lipponen, P. K. 61, 69
Liscia, D. S. 1509
Lissoni, P. 185, 1127
Lister, T. A. 1924
Livartowski, A. 1355
Ljunggren, H.-G. 238
Lo Sardo, F. 329
Loadman, P. M. 1033
Locker, G. 2350
Loenen, A. C. van 926
Loidi, L. 893
Lonardi, F. 1794
Lonergan, S. J. 1320
Long, B. H. 1985
Longoni, A. 924
Loon, E. van 870
Lopez Lopez, J. J. 287
López-Otín, C. 1256
Lorico, A. 1985
Lorusso, V. 1658
Loseto, F. 1873
Lotan, R. S9 (S5)
Louchez, M. M. 492
Louvet, C. 1835, 1217
Lowenthal, R. M. 1731
Luboinski, B. 653
Lubsen, H. 1096
Lucas, C. 288, 711
Lucchini, F. 431, 2168
Luckit, J. 1854
Ludwig, H. S8 (S2)
Luini, A. 1093
Lukas, J. 881
Lumbroso, J. 1105
Lunghi, F. 704
Lupattelli, M. S16 (S1)
Lüscher, U. 2118
Lykkesfeldt, A. K. 2256
Lynch, M. 1771
Lynge, E. 1064

Ma, X. C. 1820
Maas, P. J. van der 1663
Maase, H. von der 347
Macaulay, V. M. 1450
Macchia, P. 1839
Mach, J.-P. 1105
Macher, E. 1237
Mackenbach, J. P. 270
MacKie, R. M. 831
Macnab, J. C. M. 252
Macpherson, A. S. 1995
Madsen, B. 2235
Madsen, E. L. 1931
Maeda, O. 1542
Mäenpää, J. U. 1633, 2138
Maestroni, G. J. M. 185
Maffioli, L. 144
Magdalena; C. 893
Magdelenat, H. 1843
Magli, M. C. 887
Magro, S. 1839
Maguire, P. 1006
Mahjoubi, M. 285, 1504
Maiche, A. G. 779, 863, 1403
Maier, H. 1454
Maingonnat, C. 1012
Maini, C. L. 2071
Maisani, J. E. 1217
Malacarne, P. 329
Malaveille, C. 1199, 2031
Malcolm, A. D. B. 1995
Malmström, P.-U. 1868
Maltoni, R. 1219
Mammoliti, S. 181
Manchanda, M. 303
Mancini, A. 1839
Mancuso, S. 1518
Mandel, U. 2070
Manegold, C. 319
Mang, T. S. 1686
Manganini, C. 1839
Mangioni, C. 1133
Mann, K. 961
Manni, J. J. 1096
Manning, D. L. 759, 1462
Månsson-Brahme, E. 860
Manzuik, L. V. 1793
Marangolo, M. 1658

Maraninchi, D. 1398
Marchal, S. 1858, 2264
Marchetti, P. 329
Mareel, M. M. 1958
Margison, G. P. 1306
Margolese, R. G. 801
Mariani, G. L. 687, 2257, 2284
Marie, J.-P. 480
Marini, G. 1848
Markman, M. 1225
Markovic-Glamocak, M. 1167
Marpeau, L. 1835
Marpicati, P. 1848
Marrink, J. 570
Marrugat, J. 1523
Marschner, I. C. 1024
Marselos, M. 149
Martelli, G. 2080
Martens, A. 2108
Marth, C. 1863
Martignone, S. 2020
Martin, J. H. J. 1771
Martin, M. 2003, S33 (S1), S42 (S1)
Martin, T. J. 1601
Martinet, Y. 1806
Martínez, M. 57
Martini, C. 1266
Martinico, E. 1028
Martos, M. C. 1783
Marubini, E. 845, 1133
Marusic, M. 1167
Maruyama, F. 1499
Mascheroni, L. 1266
Mascotti, G. 2161
Masera, G. 1839
Masse, H. von der 1931
Massimino, M. 692
Massuger, L. F. 966
Masucci, G. 1584
Masuno, H. 2347
Masuyer, E. 87
Matano, E. 1119
Mattern, J. 554
Matzku, S. 217, 1172
Maudelonde, T. 1248
Maulard, C. 480
Maunoury, R. 1012
Maurel, J. 263
Maurus, R. 854
Maussier, M. L. 1190
May, F. E. B. 2256
Mayers, G. 2279
Maynard, A. S6 (S7)
McCallum, H. M. 1469
McClean, S. 2243
McClelland, R. A. 1018, 1462
McGown, A. 1306
McIntosh, R. 1700
McKendrick, J. J. 190
McKenzie, I. F. C. 1177
McKinna, J. A. 592, 1796
McLain, D. 1122
McLaughlin, I. 1222
McLeod, G. R. M. 1731
McNeil, E. 309
McVie, J. G. 936, 1097
Mead, G. M. 190, 2217
Medl, M. 1593
Meera Khan, P. 1111
Meese, E. 1991
Megalakaki, A. 926
Meijden, A. P. M. V. D. 1672
Meijer, C. J. L. M. 1963
Meijer, S. 359
Melief, C. J. M. 1977
Melissari, E. 15
Melkert, R. 343
Mellemgaard, A. 664, 672
Meloni, G. 1839
Melton, R. G. 1177
Memoli, B. 1119
Menard, O. 1806
Ménard, S. 2020, 2113
Menheere, P. P. C. A. 193
Menichella, G. 1518
Menichetti, F. S2 (S1)
Mensink, H. J. A. 570
Menzel, T. 737
Menzies, G. 248
Mercatello, A. 1917
Meriggi, F. 1848
Merimsky, O. 481
Merk, K. 1584
Merlin, J.-L. 2264
Merlini, L. 652
Merlo, A. 1754, 2118
Merola, C. 1119
Mertelsmann, R. 2349, S23 (S5)
Mestroni, G. 1873
Metz, R. 350
Metzner, B. 2225
Meyer zum Büschenfelde, K.-H. 1723
Meyer, K. 1495
Meyerowitz, B. E. S59 (S1)
Micela, M. 363
Michel, G. 2284
Micheli, A. 367
Michell, M. J. 2150
Michelson, H. 860
Miglietta, L. 225, 2094
Migliorati, G. 1573
Migliorini, V. 704
Mikhailov, E. A. 2039
Milano, G. 129, 1531, 1890, 2269
Milano, G. A. 740
Milano, S. 1848
Milella, G. S63 (S1)
Millar, J. L. 1450
Miller, B. 248
Miller, W. R. 989
Millis, R. R. 881, 2155
Milonakis, N. 851
Minami, Y. 1735
Miniero, R. 1839
Minor, P. 1907
Miocevich, M. 303
Mione, R. 66
Mirimanoff, R. O. 606
Mirra, A. P. 1418
Misset, J. L. 1851, 1280
Mitchell, C. D. 1973
Mittra, I. 300
Mitus, J. 1252
Mobbs, B. G. 1293
Modan, B. 2320
Moglia, D. 2080
Moiseyenko, V. M. 2039
Molica, S. 1499
Moller, H. 664, 672, 1064, 1226, 1184
Möller, T. 2101
Momburg, F. 217
Monaghan, G. G. S35 (S1)
Moncayo-Naveda, H. 1863
Mönch, E. 1982
Mondésir, J. M. 856
Monfardini, S. 147, 1242, 2326
Moniz, C. 15
Monnet, I. 1914
Montes, A. 1854
Montesarchio, V. 1119
Montoya, F. 481
Moolenaar, A. J. 1036
Moore, J. 15
Morabito, A. 1119
Moran, E. 1078
Moreno, I. S33 (S1)
Morgan, A. P. 378
Morgenstern, G. R. 1795
Mori, A. 476
Mori, K. 677
Moro, J. 57
Mórocz, I. A. 245
Morrell, D. J. 1973
Morret, M. 400
Morris, J. 766, 1801
Morris, T. M. 1740
Morten, H. 209
Moskovtchenko, J. F. 1917
Moss, S. M. 255
Mosseri, V. 1355
Mouridsen, H. 208, 1943, 2031
Mouridsen, H. T. 306, 527, 595, 811, 1901, 2089
Mousseau, M. 753
Muhonen, T. 1403
Muhonen, T. T. 1669
Muizon, H. de 477
Mulder, N. H. 359, 668, 1715, 2108
Mulder, P. O. M. 668
Müllauer-Ertl, S. 1593
Mullen, P. 248
Müller, H. 2163
Müller, H.-W. 1991
Müller-Holzner, E. 1863
Muñoz, N. 2031
Murray, C. 511
Murray, R. 814
Murthy, P. V. N. 1293
Murthy, S. 1122
Musgrove, E. A. 2273
Myers, C. E. 298
Myking, A. O. 44
Nab, H. W. 1557
Nadalin, G. 1024
Nagata, I. 776
Nakatsu, S. 420
Nakopoulou, L. 1599
Namba, Y. 420
Namer, M. 1498
Nanni, O. 845, 2298
Nardini, V. 1560
Nascimben, O. 66, 1242
Nasralla, M. Y. 76
Nassi, A. 1873
Navarrete, C. 520
Neal, A. J. 1971
Negri, E. 431, 1288, 1297, 1445, 2168, 2298
Neijt, J. P. 624, 628
Neilson, L. 252
Nekarda, H. 2009
Nelemans, P. J. 107
Nemet, D. 1167
Newell, D. R. 681
Newland, A. C. 140
Newlands, E. S. 940, 1045
Newman, E. L. 928
Nicholson, R. I. 759, 1018, 1462
Nicoletti, I. 1573
Nicoletto, M. O. 1242
Nielsen, H. 2220
Nielsen, K. 337
Nielsen, O. S. 929
Nieminen, U. 1633
Nilsson, B. 1100, 1285
Ninane, J. 291
Nissou, M.-.F. 753
Nitenberg, G. 724
Nobile, M. T. 476
Nolè, F. 1330
Nordevang, E. 1285
Nordling, S. 1691
Norman, A. P. 426
Noseda, M. A. 1720
Notter, D. 2264
Nouri, A. M. E. 1895
Nygren, P. 1208
O'Brien, M. E. R. 592, 1796, 1854
O'Connell, G. 33
O'Reilly, S. M. 940
Oakhill, A. 1192
Odartchenko, N. 887
Odicino, F. 652
Oertel, J. 978
Oguchi, H. 1542
Ohta, M. 1542
Okamoto, M. 1499
Okuda, H. 2347
Okumura, H. 2347
Oliva, C. 181

Oliveira de, C. 147
Oliver, R. T. D. 1895
Oliver, V. 287
Olivier, A. 1012
Oliviero, P. 195
Olsen, J. H. 1443, 1783
Olsson, H. 168, 2101
Olver, I. N. 814, 1731
Olweny, C. L. M. 826
Omar, Y. T. 76
Omne-Pontén, M. 1393
Onat, H. 777
Oneto, F. 2094
Onier, N. 2003
Ooi, T. C. 1293
Oortmarssen, G. J. van 1663
Oosterom, A. T. van 172, 1038, 1943
Oosterom, R. 570
Oppenheim, B. A. 1795
Ordóñez, A. 1795
Ormerod, M. G. 1383
Ortega, F. 57
Orth, B. 2232
Oskham, R. 1917
Osoba, D. 33
Ossenkoppele, G. J. 926
Ostermann, H. 2225
Ostronoff, M. 1398
Otten, J. 854
Oturai, P. S. 1274
Overgaard, J. 1373
Overgaard, J. 929
Overgaard, M. 1373
Overgaard, M. 527
Oyeyi, J. 140
Ozer, H. S1 (S5)
Paccagnella, A. 2020
Paccagnella, A. 704
Pace, L. 195
Pace, M. 1088
Pace, M. 181
Padrini, R. 1242

Padzik, H. 76
Paesmans, M. 1858
Pagliacci, M. C. 1573
Pai, L. H. 1606
Palacio, I. 1354
Palangie, T. 1355
Palazzolo, G. 1729
Palmer, P. A. 1917
Palmieri, G. 1119
Palo, G. de 1528
Palumbo, M. 1242
Panagos, G. 1599
Panagos, G. 478
Panarello, G. 2298
Panayotopoulos, P. P. 1792
Pancoast, J. R. 1162
Pande, G. 545
Panici, P. B. 1518
Panousaki, A. 478
Panzer, J. M. 475
Papac, R. J. 997
Papadopoulos, N. 708
Papavasiliou, C. 1792
Pappagallo, G. L. 66, 704
Parazzini, F. 1297
Paredes, J. 893
Paredes-Espinoza, M. S9 (S5)
Parker, M. 160
Parkin, D. M. 1418
Parkin, D. M. 87
Parkin, J. D. 1024
Parmar, H. 1100
Parmentier, C. 1105
Parodi, S. 1157
Parsons, V. 15
Pasquier, B. 753
Pasquini, E. 1658
Pastan, I. 1606
Paszko, Z. 76
Pater, J. 33

Pattison, S. 1643
Pauli, G. 2248
Paus, E. 1221
Pautier, P. 285

Pauw, B. E. de 515
Pavan, A. 1028

Pavanato, G. 1794
Pavelic, K. 170
Pavone, C. 1899
Pavone-Macaluso, M. 1899
Pavy, J. J. 1406
Pavy, J.-J. 650
Pearce, R. M. 734
Pearson, A. D. J. 2223
Pearson, A. D. J. 292
Peckham, M. 663
Pedersen, D. 527, 672
Pedersen, M. 1931
Pedrazzini, A. S15 (S2)
Pedrazzoli, P. 1072
Peerboom, P. F. 343
Peest, D. 978
Peláez, I. 1354
Pellegrini, A. 329
Pemberton, K. 15
Pennucci, M. C. 687
Pepe, R. 1729
Pepe, R. 651
Pepper, J. R. 316
Pera, C. 340
Perevodchikova, N. I. 1793
Perez, A. S33 (S1)
Perez, E. 287
Perez, E. A. S35 (S1)
Perez, R. P. 395
Perin, T. 1776
Periti, P. 1133
Perol, M. 477
Perpoint, B. 1280
Perrault, D. 37
Perret, C. 1553
Perrimond, H. 2284
Perrone, F. 2113
Peters, G. J. 1566, 1760, 2132
Peterse, J. 957
Peyrat, J. P. 492, 1476
Pfeiffer, P. 527
Philip, I. 487, 947
Philip, T. 487, 947, 1632, 1917
Philippot, I. 285
Picciafuoco, M. S16 (S1), S63 (S1)
Picciocchi, A. 1190
Pico, J. L. 818, 1398
Pidlich, J. 2350
Pierelli, L. 1518
Pierotti, M. A. 924
Piers, D. A. 1885
Pietersz, G. A. 1177
Pignatelli, B. 2031
Pigné, A. 1835
Pigneux, J. 1231
Pilotti, S. 924, 1817
Pinder, K. L. 524
Pinedo, H. M. 897, 1566
Pinkerton, C. R. 1479, 2075, 2223
Pinkerton, R. 293
Pirani, P. 225
Pirounaki, M. 478
Pitt, P. 15, 814
Pittalis, S. 1127
Pizao, P. E. 897, 1566
Pizzichetta, M. 144
Plager, C. 708
Plagne, R. 740
Planells-Cases, R. 2144
Planker, M. 978
Plantaz, D. 753
Planting, A. 1720
Planting, A. S. T. 518, 778
Ploeg, E. van der 668
Poirer, R. 477

Pol, M. van de 193
Poliwoda, H. 737, 874, 1000, 2225, S6 (S5)
Pollak, M. 1368
Pollo, B. 1217
Ponchon, A. 287
Ponz de Leon, M. 367
Poorter, R. L. 775
Popin, E. 2248
Poppel, G. van 1335
Popper, L. D. 1302
Posner, M. 511
Postmus, P. E. 204, 1696
Potanovich, L. M. S51 (S1)
Pottelsberghe, Ch. van 208, 1720
Potter, C. W. 719
Potter, M. N. 1192
Pottier, D. 263
Potts, R. C. 928
Pouillart, P. 1355, 1843
Pourquier, H. 1231
Poveda, A. 208
Poveda, J. 1795
Powles, T. J. 1854
Pozzi, E. 363
Prakash, D. 646
Preece, M. A. 1973
Preiser, J. 1593
Preisler, H. D. 1162, 2279
Prendiville, J. 1700
Preudhomme, C. 1476
Preuss, H. G. 1536
Prévost, G. 1589
Price, J. L. 255
Price, M. R. 230
Pritchard, K. 37
Prooy, E. 926
Protopapa, E. 1391
Provost, P. 1589
Puente, J. L. 893
Pukkala, E. 745
Punnonen, K. 266
Punnonen, R. 266
Pupa, S. 692
Putten, W. L. J. van 1951
Pyrhönen, S. 1691
Pyrhönen, S. O. 863

Quinn, C. M. 1919
Quoix, E. 2248

Raber, M. N. 1634
Rabitti, C. 1190
Rachmat, L. 1096
Raderer, M. 2350
Radford, J. A. 81
Raemaekers, J. M. M. 515
Rafferty, J. A. 1306
Raghavan, D. 1488
Raghavan, D. 309
Ragni, N. 652
Rahman, A. 1536
Rajewsky, M. F. 116
Ramacci, C. 2264
Ramirez, A. J. 524, 1707
Rampen, F. H. J. 107
Rankin, E. M. 1977
Rasmussen, B. B. 971
Rastetter, J. 2009
Rastogi, R. B. 359
Räth, U. 2225
Ravagnani, F. 692
Ravera, F. 225
Raybaud, C. 2284
Raza, A. 1162
Razavi, D. 1858
Rea, A. 1119
Real, F. X. 1723
Rebattu, P. 1597
Recondo, G. 983
Redmond, A. 1078
Regueiro, B. J. 893
Reibnegger, G. 1863
Reid, M. M. 292

Reinfuss, M. 1252
Reinold, H. M. 978
Rejthar, A. 881
Remvikos, Y. 1843
Renard, J. 147
Renée, N. 129, 740
Rennison, J. 1306
Repetto, L. 181
Repetto, M. 1658
Rescaldani, R. 1127
Restivo, S. 1358
Reuss-Borst, M. A. 1927
Révész, L. 1391
Reyno, L. M. 21
Rhodes, T. 408
Ricard, M. 1105
Riccardi, C. 1573
Rice-Edwards, J. M. 940
Richards, M. A. 524, 1513, 1707
Richards, P. G. 940
Richmond, W. 15
Ridolfi, R. 1219
Riecken, E.-O. 1982
Ries, U. J. 96
Riese, W. de 1072
Riggi, M. 1914
Rijswijk, R. E. N. van 298
Riley, D. 15
Rilke, F. 924
Rimoldi, D. 1903
Ringborg, U. 860
Risteli, J. 821
Risteli, L. 821
Ritchey, J. L. 355
Rivoltini, L. 1266
Rixe, O. S2 (S5)
Robert, J. 1377
Roberts, J. T. 1100
Roberts, M. 826
Robertson, A. G. 501
Robertson, C. 501
Robertson, J. F. R. 1018
Robinson, E. L. 209
Robustelli della Cuna, G. 329
Roche, H. 350, 1597
Rochefort, H. 1248
Rodenburg, C. J. 1951
Rodenhuis, S. 1916
Rodriguez-Escudero, F. J. 481, 554
Rodway, A. 2150
Roenhorst, H. W. 1715
Rofe, P. 826
Rogatko, A. 2031
Rogers, K. 709
Roila, F. S16 (S1), S42, S63 (S1)
Roncucci, L. 367
Rorth, M. 1931
Rose, C. 527, 971, 1146, 2235
Rosell, R. S33 (S1)
Rosen, A. 1593
Rosenberg, S. A. 355
Rosenqvist, S. 1325
Roson, E. 893
Ross, M. 423
Rossi, A. 1729, 1924
Rosso, P. 1839
Rosso, R. 181, 476, 652, 687, 1658
Roszinski, S. 116
Rotsch, M. 2250
Rottoli, L. 692
Rouëssé, J. 856
Rougier, P. 288, 1105, 1406
Rovelli, F. 185, 1127
Rowland, J. A. 1177
Rozan, R. 1081, 1231
Rozman, C. 57
Rubagotti, A. 1088
Rubagotti, A. 181
Rubens, R. 172
Rubens, R. D. 1513
Rubens, R. D. 2155
Rubens, R. D. 524, 604
Rubin, P. 1356
Ruffie, P. 1914
Rugarli, C. 474
Ruibal, A. 1256
Ruifrok, A. C. C. 1766
Ruiter, D. J. 831
Ruiz van Haperen, V. W. T. 2132
Ruiz, B. 2031
Rumberger, B. 2348
Rumi, C. 1518
Rümke, P. 1237
Russo, P. 1157
Rustum, Y. 1000
Rustum, Y. M. 1793
Rutgers, E. J. Th. 957
Rüther, U. 2225
Rutqvist, L. E. 1325
Rutqvist, L. E. 497
Rutten, F. F. H. S10 (S7)
Rutten, F, S1 (S7)
Ryan, E. 1293
Ryder, W. D. J. 81
Rydholm, A. 306
Rymo, L. 1584

Sabolovic, D. 839
Saccavini, J.-C. 1105
Sacks, N. 1796
Sacks, N. 592
Sacks, N. P. M. 426
Safwat, A. 929
Sagaidak, V. N. 2039
Sagaster, P. S8 (S2)
Sage, E. 826
Sailer, M. 978
Saitoh, Y. 677
Sakahara, H. 420
Sakayama, K. 2347
Sala, E. 1443
Salas, T. 877
Saletnich, I. 1190
Salihagic, A. 132
Salinas, R. 877
Sallé, V. 1589
Salmi, T. 1633
Saltiel, J.-C. 1914
Salvadori, B. 1817
Salvatore, M. 195
Salvesen, H. 44
Salvini, S. 2298
Salzer, H. 1593
Samonis, G. 851
San Miguel, J. 57
Sánchez, L. M. 1256
Sancho-Garnier, H. 273
Sandberg, E. 527
Sankila, R. 122
Sant, M. 367
Santoro, A. 24
Sanz, A. 1354
Sanz-Sanz, M. A. 57
Saracci, R. 2058
Saracco, P. 1839
Sass, G. 1000
Sassatelli, R. 367
Sassi, A. 729
Sassi, M. S16 (S1)
Sato, K. 266
Satta, M. A. 1190
Sava, G. 1873
Scagliotti, G. V. 363
Scalliet, P. 2326
Scalmati, A. 367
Scambia, G. 1518
Scanni, A. 1658
Scarffe, J. H. 1795
Schaafsma, H. E. 1672
Schaefer, B. 416
Schaerer, R. 753
Schäfer, E. 978
Schallier, D. C. C. 1958
Schantz, S. P. 137
Schardt, C. 2250
Schardt, C. 2250
Scheffer, E. 831
Scheiner, C. 2284
Scheithauer, W. 2350
Schey, S. A. 140
Schiessel, R. 1635
Schiodt, T. 1824
Schiodt, T. 2089
Schiodt, T. 811
Schirrmacher, V. 217
Schlag, P. 1682
Schleuning, M. 1220
Schmid, U. 217
Schmidberger, H. 1927
Schmidt, S. 1634
Schmidt-Peter, P. 1979
Schmitt, L. 1982
Schmitter, D. 245
Schmoll, H.-J. 1000
Schmoll, H.-J. 2225
Schmoll, H.-J. 874, 924
Schneider, J. 481, 554
Schneider, M. 740
Schöffski, P. 874
Schofield, P. N. 1973
Scholl, S. 1355
Schomburg, A. 737
Schöneberger, H. J. 1578
Schonheyder, H. 2220
Schor, A. M. 1141
Schorah, C. J. 2031
Schoultz, B. von 497
Schraub, S. 1231
Schraub, S. 1406
Schröder, F. H. 570, 656, 804
Schröder, M. 2225
Schueren, E. van der 172
Schuhmann, A. 1454
Schultz, H. 1931
Schumacher, K. 978
Schwander, J. 1973
Schwartsmann, G. 1907
Schwartsmann, G. 3, 897
Schwartz-Albiez, R. 1184
Sciuto, R. 2071
Scorpiglione, N. 169
Scott, R. J. 2163
Secher, D. S. 1907
Seeger, D. 1269
Segati, R. 704
Sein, J. J. 1977
Seitanides, B. 926
Selbach, J. 1269
Selby, P. 1656
Selby, P. J. 681
Selleslags, J. 203, 290
Selva-Nayagam, S. 826
Semiglazov, V. F. 2039
Sengelov, L. 347
Serafini, R. 1518
Serdyuk, V. 112
Seregni, E. 144
Sergi, J. 1122
Serraino, D. 1948
Serretta, V. 1899
Sertoli, M. R. 687
Seshadri, R. 826
Seters, A. P. van 1036
Sevelda, P. 1593
Seymour, L. 1495
Seymour, R. C. 2138
Shalet, S. M. 209
Sharpe, S. Y. 928
Shearer, M. J. 140
Sherman, C. D. 784
Sherwood, R. F. 1177
Shibata, T. 2347
Shimasaki, S. 2015
Shipley, J. 2054
Shlasko, E. 355
Sica, G. 329
Siddik, Z. H. 549
Siegert, W. 2225
Siegle, S. 1410

Sierra, J. 1523
Sileni, V. C. 704
Silva, S. 238
Silverstein, M. J. 930
Silvestri, F. F. 2279
Silvestrini, R. 1501
Silvestrini, R. 169
Simes, R. J. 309
Simoncini, E. 1848
Simoni, C. 652
Simoons-Smit, A. M. 926
Simovic, S. 839
Singin, A. S. 1793
Sinnige, H. A. M. 1715
Sipilä, P. 1633
Sipila, P. E. H. 2138
Sjödén, P. O. 1393
Sjödén, P.-O. 860
Skakkebaek, N. E. 1062
Skare, G. B. 2291
Skarlos, D. 478
Skegg, D. C. G. 935
Skillings, J. 37
Skingley, P. 21
Skoog, L. 1325
Slater, A. 1100
Sleifer, D. Th. 668
Sleigh, N. R. 1033
Sleijfer, D. Th. 1715
Sleijfer, D. Th. 2108
Sleijfer, D. Th. 359
Slot, S. S. 1760
Smacchia, M. 1573
Smets, L. A. 1566
Smit, E. F. 1696
Smit, E. F. 204
Smith, I. E. 1450
Smith, I. E. 1796
Smith, I. E. 572, 592
Smith, J. 2125
Smith, J. G. 814
Smith, K. 426
Smith, P. 1513
Smith, P. 2155
Smith, P. J. B. 378
Smith, W. 1639
Smitskamp-Wilms, E. 1566
Smolak, K. 1252
Smolle, J. 124
Snijders, P. J. F. 1963
Snow, G. B. 1096
Sobala, G. M. 2031
Sobrero, A. 1658
Sobrero, A. 476
Sobrinho-Simoes, M. 2070
Söderberg, M. 1901
Soldani, M. S63 (S1)
Somasundaram, C. 1172
Somers, R. 143
Soriano, V. S33 (S1)
Soto, F. 2144
Soubrane, Cl. S2 (S5)
Soubrane, D. 1835
Souhami, R. L. 2215
Soumrany, A. 263
Souquet, P. J. 1917
Souren, T. S. 343
Soussan, S. 1851
Spagnoli, G. C. 1754
Spagnoli, G. C. 2118
Spang-Thomsen, M. 562
Sparrow, R. 1024
Spaventi, R. 170
Specht, L. 1931
Spielmann, M. 856
Spiers, E. M. 928
Spinozzi, F. 1573
Splinter, T. A. W. 1497
Splinter, T. A. W. 204, 870
Spona, J. 1593
Spyratos, F. 1248
Stahel, R. A. 245
Stalens, J.-P. 291
Stanbridge, C. M. 1963
Staples, M. P. 1735
Steerenberg, P. A. 1237
Stegmaier, C. 1410
Stein, R. C. 316
Stein, U. 1979
Steinmetz, R. 1114
Steinwald, A. B. S3 (S7)
Stekar, J. 96
Stelmach, A. 1252
Stenzl, A. 1223
Stern, P. 1700
Stern, P. L. 1963
Stevens, M. C. G. 2223
Stevens, M. F. G. 1045
Stevens, M. F. G. 940
Steward, C. G. 1192
Steward, W. 172
Steward, W. 1943
Steward, W. P. 943
Stewart, D. 33
Stief, C. G. 1072
Stiller, C. A. 1008
Stoller, R. S23 (S7)
Stonebridge, B. R. 378
Storm, H. H. 538, 672
Storme, G. A. 1958
Stoter, G. 518, 778
Straatman, H. 107
Stratford, I. J. 1152
Strauss, M. S23 (S7)
Strauss, M. J. S3 (S7)
Strauß, L. G. 1682
Strebel, F. R. 549
Stuart, N. S. A. 1152
Stuart-Harris, R. 1601
Sturdy, D. E. 646
Stützer, H. 383
Suchy, B. R. 978
Sucic, M. 1167
Suciu, S. 1237
Sudhakar, C. 545
Summerfield, A. B. 788
Suter, L. 831
Sutherland, D. J. A. 1293
Sutherland, R. L. 2273
Swanson Beck, J. 928
Swartz, R. 1536
Sweetenham, J. W. 190
Swoboda, H. 479
Sylvester, R. 2089
Symes, M. O. 1879
Symes, M. O. 2158
Symes, M. O. 378
Symonds, R. P. 1222
Symonds, R. P. 501

Taal, B. G. 1114
Taal, B. G. 1916
Taat, C. W. 775
Tagliaferri, P. 1119
Taheri, S. 132
Tait, D. 1067
Tait, D. M. 1383
Talamini, R. 2298
Talbot, I. C. 1995
Tammela, T. 821
Tancini, G. 1127
Tancini, G. 185
Tarrier, N. 866
Tatangelo, F. 195
Tattersall, M. H. N. 1639
Tattersall, M. H. N. 866
Taube, T. 1677
Taube, T. 821
Tavani, A. 1297
Taylor, I. 1076
Tayot, J. 1012
Taytard, A. 477
Teerenhovi, L. 1669
Teleky, B. 1635
Temmim, L. 76
Tenan, M. 1217
Tendler, S. J. B. 230
Terata, N. 1820
Terés, J. 340
Terho, R. 61, 69
Termander, B. 1100
Terracini, B. 1839
Tesch, H. 383
Tesoro Tess, J. D. 24
Testa, A. 1190
Testa, A. 1358
Testori, S. 2113
Tetzner, C. 2350
Thamas, D. 1216
Thatcher, N. 1700
Thatcher, N. 81
The, T. H. 1885
Theobald, S. 273
Theodore, C. 285
Theodorsen, L. 1221
Theodorsen, L. 1313
Theodorsen, L. 992
Theyer, G. 241
Thill, L. S2 (S5)
Thomas, B. A. 255
Thomas, C. 1067
Thomas, C. M. 966
Thomas, D. 1237
Thomas, D. 2089
Thomas, D. 943
Thomas, F. 1589
Thomas, P. 477
Thomsen, L. L. 404
Thomson, D. 1731
Thomson, H. 745
Thorel, M. F. S13 (S2)
Thoresen, S. 365
Thoresen, S. O. 2291
Thorhallsson, P. 2348
Thörn, M. 1868
Thornton, H. 428
Thorpe, R. 1907
Thorpe, S. M. 971
Thuillier, P. 2031
Thyss, A. 2284
Thyss, A. 740
Tigaud, J.-M. 288
Tilby, M. J. 681
Timar, L. 1584
Tirelli, U. 1948
Tirier, C. 978
Tisi, E. 1127
Tixi, L. 476
Tjulandin, S. A. 1002
Tode, T. 776
Tofani, A. 2071
Toffoli, G. 1776
Tomatis, L. 149
Tominaga, K. 677
Tomita, D. 319
Tomoda, Y. 1542
Tonato, M. S1 (S1)
Tonato, M. S16 (S1)
Tonato, M. S42 (S1)
Tonato, M. S63 (S1)
Tonini, G. P. 802
Tonkin, K. S. 1356
Törnberg, S. 2025
Torp, S. H. 1604
Torri, V. 169
Torrisi, M. R. 1028
Tourani, J. M. S2 (S5)
Towlson, K. E. 1707
Trayner, I. D. 2046
Trédaniel, J. 2058
Treleaven, J. 1854
Trichopoulos, D. 167
Tricot, G. 1162
Triebel, F. 724
Trillet-Lenoir, V. 1917
Trillet-Lenoir, V. 319
Trillet-Lenoir, V. S14 (S5)
Tritthart, H. A. 124
Trizna, Z. 137

Tubiana, M. 587
Tumiotto, L. 1776
Tumolo, S. 1242
Turpin, F. 856
Tustanoff, E. R. 1293
Twelves, C. J. 1707
Twentyman, P. R. 389, 408
Twijnstra, A. 193
Tyson, L. B. S30 (S1)

Udvarhelyi, N. 1454
Uges, D. R. A. 1715
Ulrich, J. 2118
Unger, C. 96
Unnik, J. A. M. van 2089
Unsgaard, G. 1604
Urbanitz, D. 978
Urso, C. 831
Uyl-de Groot, C. A. S10 (S7)
Uzarevic, B. 1167

Vainio, H. 1226
Valagussa, P. 24
Valdés Olmos, R. A. 2239
Valenti, M. 1157
Valenza, R. 1358
Valenza, V. 1190
Valls, A. 1523
Van Ark-Otte, J. 1566
Van den Berge, D. L. 1958
Van Der Weyden, M. 1024
Van Dijk, W. 1760
Van Glabbeke, M. 1943
Van Glabbeke, M. 1216
Van Hoef, M. E. H. M. 1141
Van Oosterom, A. T. 943
Van Zandwijk. N. 687
Vanchieri, C. 1648
Vanderburg, M. 1216
Vantongelen, K. 172, 943
Varette, C. 1217, 1835
Varhaug, J. E. 44
Vasen, H. F. A. 1111
Vatten, L. J. 532
Vecht, Ch. J. 1497
Veenhof, C. H. N. 775
Veerman, G. 2132
Veggian, R. 2020
Venesio, T. 1509
Vennin, P. 33, 492, 1476
Venter, E. 1454
Venturini, M. 687, 1157
Verbeek, A. L. M. 107
Verelle, P. 1081
Vergeret, J. 477
Verheij, M. 2239
Vermorken, J. B. 147, 2132
Veronesi, P. 144, 1093
Veronesi, U. 2161
Verschraegen, C. F. 708
Verschueren, R. C. J. 1715
Verstraeten, R. 966
Verweij, J. 143, 208, 518, 778, 943, 1943
Veszelovsky, E. 404
Viehl, P. 1843
Viens, P. 1398
Vigneron, C. 2264
Vigoré, L. 1127
Villalobos, W. 1914
Vinante, O. 66, 704, 1242
Vineis, P. 1199, 1344
Viner, C. 681
Visfeldt, J. 337
Visonà, E. 1242
Vitolo, D. 371
Viviani, S. 24
Vizoso, F. 1256
Vlasveld, L. Th. 1977
Vogel, M. 2009
Voisin, S. 1914
Vojtesek, B. 101, 881
Volk, T. 116
Volling, P. 383
Volm, M. 554
Von Hoff, D. D. 423, 2015
Von Pawel, J. 319
Voogd, A. C. 1557
Voûte, P. A. 2096
Vreeburg, G. C. 1096
Vries, E. G. E. de 359, 668, 1715
Vries, N. de 1096
Vrousos, C. 1231
Vuillemin, E. S2 (S5)
Vykoupil, C. 978

Wachter, H. 1863, 2232
Wacker-Backhaus, G. 1269
Waehlte, H. 1746
Wagener, D. J. Th. 203, 290
Wagstaff, J. 298
Wählby, S. 1901
Währisch, J. 978
Wakeling, A. E. 2256
Walboomers, J. M. M. 1963
Wall, D. M. 1024
Walpole, E. 1731
Waltham, R. 826
Warenius, H. M. 1315
Warr, D. 33, 37
Warrington, A. P. 1387
Watanabe, S. 2305
Watson, S. A. 1740
Waxman, J. 1075
Weber, B. 1172
Weger, A. 1863
Wegmann, B. R. 1578
Weh, H. J. 1218, 1269
Weick, J. 1122
Weidauer, H. 1454
Weil, M. S2 (S5)
Weiss, G. 2232
Weißmann, W. S8 (S2)
Weitberg, A. B. 511
Wells, N. 303
Wenzl, E. 1635
Werner, M. 1072
Westley, B. R. 2256
Westman, G. 2083
Wheldon, T. E. 501
White, D. E. 355
Whitehouse, J. M. A. 190
Whiteside, T. L. 371
Wiebe, V. J. 2138
Wiedemann, G. 116
Wiedenmann, B. 1982
Wiklund, T. A. 306
Wilan, A. 33
Wilbin, C. 1907
Wilking, N. 1325
Wilking, N. 497
Willemse, P. H. B. 359, 668, 1715
Williams, A. T. 140
Wilmanns, W. 961, 1220
Wils, J. A. 203, 290, 2016
Wilson, K. 33
Winderen, M. 1357
Winograd, B. 1566
Wirth, K. 1172
Wiseman, L. R. 2256
Wishart, G. C. 1469
Wit, P. E. J. de 831
Witjes, J. A. 1672
Witjes, W. P. J. 1672
Witte, O. N. 471
Wittig, B. M. 1327
Wobbes, T. 966
Wolf, G. 1547
Wollmann, K. 241
Wondergem, J. 549
Woodcock, B. G. 559
Workman, P. 3, 897
Wosch, F. 559
Wright, K. A. 389
Wright, N. A. 1621
Wullich, B. 1991
Wunderlich, V. 1979
Wurz, G. T. 2138

Xu, B. 1940

Yadav, M. 1584
Yang, J. C. 355
Yasasever, V. 777
Yashar, J. 511
Ychou, M. 1105
Yedema, C. A. 966
Yee, D. 562, 2015
Yin, M. 2279
Yosef, H. 1100
Young, A. N. 2279

Zabel, M. 416
Zacherl, J. 1635
Zagars, G. K. 1923
Zagonel, V. 2326
Zalcberg, J. R. 1024
Zalvide, J. 893
Zambon, E. 1398
Zamora, P. 1795
Zampino, M. G. 1215
Zandwijk, N. van 343, 1720
Zang, K.-D. 1991
Zanghieri, G. 367
Zaniboni, A. 329, 1848
Zanini, M. 24
Zaridze, D. 112
Zaridze, D. G. 1048
Zaridze, D. G. 1609
Zeimet, A. G. 1863
Zellnig, G. 124
Zerillo, G. 1358
Zhuang, L. 404
Zidani, R. 1280
Ziegler, H. 1410
Zoetmulder, F. A. N. 957
Zöller, M. 1172
Zorat, P. 704
Zuber, M. 1754, 2118
Zucali, R. 24
Zumkeller, W. 1973
Zurrida, S. 144, 1528
Zurrida, V. 1093
Zwierzina, H. 1907